



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0806A-12D-G	Water	237.4	1.60	4"x1	190.0	1.06	4"x1	284.9	2.25	4"x1
FXV-0806A-16D-G	Water	237.4	1.94	4"x1	190.0	1.29	4"x1	284.9	2.73	4"x1
FXV-0806A-20D-G	Water	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.26	4"x1
FXV-0806A-24D-G	Water	237.4	2.66	4"x1	190.0	1.77	4"x1	284.9	3.74	4"x1
FXV-0806A-12D-H	Water	237.4	1.60	4"x1	190.0	1.06	4"x1	284.9	2.25	4"x1
FXV-0806A-16D-H	Water	237.4	1.94	4"x1	190.0	1.29	4"x1	284.9	2.73	4"x1
FXV-0806A-20D-H	Water	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.26	4"x1
FXV-0806A-24D-H	Water	237.4	2.66	4"x1	190.0	1.77	4"x1	284.9	3.74	4"x1
FXV-0806A-12D-J	Water	237.4	1.60	4"x1	190.0	1.06	4"x1	284.9	2.25	4"x1
FXV-0806A-16D-J	Water	237.4	1.94	4"x1	190.0	1.29	4"x1	284.9	2.73	4"x1
FXV-0806A-20D-J	Water	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.26	4"x1
FXV-0806A-24D-J	Water	237.4	2.66	4"x1	190.0	1.77	4"x1	284.9	3.74	4"x1
FXV-0806A-12D-K	Water	237.4	1.60	4"x1	190.0	1.06	4"x1	284.9	2.25	4"x1
FXV-0806A-16D-K	Water	237.4	1.94	4"x1	190.0	1.29	4"x1	284.9	2.73	4"x1
FXV-0806A-20D-K	Water	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.26	4"x1
FXV-0806A-24D-K	Water	237.4	2.66	4"x1	190.0	1.77	4"x1	284.9	3.74	4"x1
FXV-0806B-12D-G	Water	237.4	1.60	4"x1	190.0	1.06	4"x1	284.9	2.25	4"x1
FXV-0806B-16D-G	Water	237.4	1.94	4"x1	190.0	1.29	4"x1	284.9	2.73	4"x1
FXV-0806B-20D-G	Water	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.26	4"x1
FXV-0806B-24D-G	Water	237.4	2.66	4"x1	190.0	1.77	4"x1	284.9	3.74	4"x1
FXV-0806B-28D-G	Water	237.4	3.00	4"x1	190.0	2.00	4"x1	284.9	4.22	4"x1
FXV-0806B-32D-G	Water	237.4	3.35	4"x1	190.0	2.23	4"x1	284.9	4.71	4"x1
FXV-0806B-36D-G	Water	237.4	3.69	4"x1	190.0	2.45	4"x1	284.9	5.19	4"x1
FXV-0806B-12D-H	Water	237.4	1.60	4"x1	190.0	1.06	4"x1	284.9	2.25	4"x1
FXV-0806B-16D-H	Water	237.4	1.94	4"x1	190.0	1.29	4"x1	284.9	2.73	4"x1
FXV-0806B-20D-H	Water	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.26	4"x1
FXV-0806B-24D-H	Water	237.4	2.66	4"x1	190.0	1.77	4"x1	284.9	3.74	4"x1
FXV-0806B-28D-H	Water	237.4	3.00	4"x1	190.0	2.00	4"x1	284.9	4.22	4"x1
FXV-0806B-32D-H	Water	237.4	3.35	4"x1	190.0	2.23	4"x1	284.9	4.71	4"x1
FXV-0806B-36D-H	Water	237.4	3.69	4"x1	190.0	2.45	4"x1	284.9	5.19	4"x1
FXV-0806B-12D-J	Water	237.4	1.60	4"x1	190.0	1.06	4"x1	284.9	2.25	4"x1
FXV-0806B-16D-J	Water	237.4	1.94	4"x1	190.0	1.29	4"x1	284.9	2.73	4"x1
FXV-0806B-20D-J	Water	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.26	4"x1
FXV-0806B-24D-J	Water	237.4	2.66	4"x1	190.0	1.77	4"x1	284.9	3.74	4"x1
FXV-0806B-28D-J	Water	237.4	3.00	4"x1	190.0	2.00	4"x1	284.9	4.22	4"x1
FXV-0806B-32D-J	Water	237.4	3.35	4"x1	190.0	2.23	4"x1	284.9	4.71	4"x1
FXV-0806B-36D-J	Water	237.4	3.69	4"x1	190.0	2.45	4"x1	284.9	5.19	4"x1
FXV-0806B-12D-K	Water	237.4	1.60	4"x1	190.0	1.06	4"x1	284.9	2.25	4"x1
FXV-0806B-16D-K	Water	237.4	1.94	4"x1	190.0	1.29	4"x1	284.9	2.73	4"x1
FXV-0806B-20D-K	Water	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.26	4"x1
FXV-0806B-24D-K	Water	237.4	2.66	4"x1	190.0	1.77	4"x1	284.9	3.74	4"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0806B-28D-K	Water	237.4	3.00	4"x1	190.0	2.00	4"x1	284.9	4.22	4"x1
FXV-0806B-32D-K	Water	237.4	3.35	4"x1	190.0	2.23	4"x1	284.9	4.71	4"x1
FXV-0806B-36D-K	Water	237.4	3.69	4"x1	190.0	2.45	4"x1	284.9	5.19	4"x1
FXV-0806B-12D-L	Water	237.4	1.60	4"x1	190.0	1.06	4"x1	284.9	2.25	4"x1
FXV-0806B-16D-L	Water	237.4	1.94	4"x1	190.0	1.29	4"x1	284.9	2.73	4"x1
FXV-0806B-20D-L	Water	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.26	4"x1
FXV-0806B-24D-L	Water	237.4	2.66	4"x1	190.0	1.77	4"x1	284.9	3.74	4"x1
FXV-0806B-28D-L	Water	237.4	3.00	4"x1	190.0	2.00	4"x1	284.9	4.22	4"x1
FXV-0806B-32D-L	Water	237.4	3.35	4"x1	190.0	2.23	4"x1	284.9	4.71	4"x1
FXV-0806B-36D-L	Water	237.4	3.69	4"x1	190.0	2.45	4"x1	284.9	5.19	4"x1
FXV-0809A-12D-G	Water	237.4	2.02	4"x1	190.0	1.34	4"x1	284.9	2.84	4"x1
FXV-0809A-16D-G	Water	237.4	2.47	4"x1	190.0	1.64	4"x1	284.9	3.48	4"x1
FXV-0809A-20D-G	Water	237.4	2.97	4"x1	190.0	1.97	4"x1	284.9	4.17	4"x1
FXV-0809A-24T-G	Water	499.9	4.12	6"x1	399.9	2.73	6"x1	599.8	5.77	6"x1
FXV-0809A-12D-H	Water	237.4	2.02	4"x1	190.0	1.34	4"x1	284.9	2.84	4"x1
FXV-0809A-16D-H	Water	237.4	2.47	4"x1	190.0	1.64	4"x1	284.9	3.48	4"x1
FXV-0809A-20D-H	Water	237.4	2.97	4"x1	190.0	1.97	4"x1	284.9	4.17	4"x1
FXV-0809A-24T-H	Water	499.9	4.12	6"x1	399.9	2.73	6"x1	599.8	5.77	6"x1
FXV-0809A-12D-J	Water	237.4	2.02	4"x1	190.0	1.34	4"x1	284.9	2.84	4"x1
FXV-0809A-16D-J	Water	237.4	2.47	4"x1	190.0	1.64	4"x1	284.9	3.48	4"x1
FXV-0809A-20D-J	Water	237.4	2.97	4"x1	190.0	1.97	4"x1	284.9	4.17	4"x1
FXV-0809A-24T-J	Water	499.9	4.12	6"x1	399.9	2.73	6"x1	599.8	5.77	6"x1
FXV-0809A-12D-K	Water	237.4	2.02	4"x1	190.0	1.34	4"x1	284.9	2.84	4"x1
FXV-0809A-16D-K	Water	237.4	2.47	4"x1	190.0	1.64	4"x1	284.9	3.48	4"x1
FXV-0809A-20D-K	Water	237.4	2.97	4"x1	190.0	1.97	4"x1	284.9	4.17	4"x1
FXV-0809A-24T-K	Water	499.9	4.12	6"x1	399.9	2.73	6"x1	599.8	5.77	6"x1
FXV-0809A-12D-L	Water	237.4	2.02	4"x1	190.0	1.34	4"x1	284.9	2.84	4"x1
FXV-0809A-16D-L	Water	237.4	2.47	4"x1	190.0	1.64	4"x1	284.9	3.48	4"x1
FXV-0809A-20D-L	Water	237.4	2.97	4"x1	190.0	1.97	4"x1	284.9	4.17	4"x1
FXV-0809A-24T-L	Water	499.9	4.12	6"x1	399.9	2.73	6"x1	599.8	5.77	6"x1
FXV-0809B-16D-G	Water	237.4	2.47	4"x1	190.0	1.64	4"x1	284.9	3.48	4"x1
FXV-0809B-20D-G	Water	237.4	2.97	4"x1	190.0	1.97	4"x1	284.9	4.17	4"x1
FXV-0809B-24D-G	Water	237.4	3.46	4"x1	190.0	2.30	4"x1	284.9	4.87	4"x1
FXV-0809B-24T-G	Water	499.9	4.12	6"x1	399.9	2.73	6"x1	599.8	5.77	6"x1
FXV-0809B-28D-G	Water	237.4	3.92	4"x1	190.0	2.60	4"x1	284.9	5.51	4"x1
FXV-0809B-30T-G	Water	499.9	4.99	6"x1	399.9	3.31	6"x1	599.8	7.00	6"x1
FXV-0809B-32D-G	Water	237.4	4.41	4"x1	190.0	2.93	4"x1	284.9	6.20	4"x1
FXV-0809B-36D-G	Water	237.4	4.87	4"x1	190.0	3.23	4"x1	284.9	6.84	4"x1
FXV-0809B-36T-G	Water	499.9	5.90	6"x1	399.9	3.91	6"x1	599.8	8.27	6"x1
FXV-0809B-16D-H	Water	237.4	2.47	4"x1	190.0	1.64	4"x1	284.9	3.48	4"x1
FXV-0809B-20D-H	Water	237.4	2.97	4"x1	190.0	1.97	4"x1	284.9	4.17	4"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0809B-24D-H	Water	237.4	3.46	4"x1	190.0	2.30	4"x1	284.9	4.87	4"x1
FXV-0809B-24T-H	Water	499.9	4.12	6"x1	399.9	2.73	6"x1	599.8	5.77	6"x1
FXV-0809B-28D-H	Water	237.4	3.92	4"x1	190.0	2.60	4"x1	284.9	5.51	4"x1
FXV-0809B-30T-H	Water	499.9	4.99	6"x1	399.9	3.31	6"x1	599.8	7.00	6"x1
FXV-0809B-32D-H	Water	437.4	12.49	4"x2	349.9	9.07	4"x1	524.9	17.54	4"x2
FXV-0809B-36D-H	Water	437.4	13.90	4"x2	349.9	10.00	4"x1	524.9	19.52	4"x2
FXV-0809B-36T-H	Water	499.9	5.90	6"x1	399.9	3.91	6"x1	599.8	8.27	6"x1
FXV-0809B-16D-J	Water	237.4	2.47	4"x1	190.0	1.64	4"x1	284.9	3.48	4"x1
FXV-0809B-20D-J	Water	237.4	2.97	4"x1	190.0	1.97	4"x1	284.9	4.17	4"x1
FXV-0809B-24D-J	Water	437.4	9.43	4"x2	349.9	7.11	4"x1	524.9	13.24	4"x2
FXV-0809B-24T-J	Water	499.9	4.12	6"x1	399.9	2.73	6"x1	599.8	5.77	6"x1
FXV-0809B-28D-J	Water	437.4	10.96	4"x2	349.9	8.05	4"x1	524.9	15.39	4"x2
FXV-0809B-30T-J	Water	499.9	4.99	6"x1	399.9	3.31	6"x1	599.8	7.00	6"x1
FXV-0809B-32D-J	Water	437.4	12.49	4"x2	349.9	9.07	4"x1	524.9	17.54	4"x2
FXV-0809B-36D-J	Water	437.4	13.90	4"x2	349.9	10.00	4"x1	524.9	19.52	4"x2
FXV-0809B-36T-J	Water	499.9	5.90	6"x1	399.9	3.91	6"x1	599.8	8.27	6"x1
FXV-0809B-16D-K	Water	237.4	2.47	4"x1	190.0	1.64	4"x1	284.9	3.48	4"x1
FXV-0809B-20D-K	Water	237.4	2.97	4"x1	190.0	1.97	4"x1	284.9	4.17	4"x1
FXV-0809B-24D-K	Water	437.4	9.43	4"x2	349.9	7.11	4"x1	524.9	13.24	4"x2
FXV-0809B-24T-K	Water	499.9	4.12	6"x1	399.9	2.73	6"x1	599.8	5.77	6"x1
FXV-0809B-28D-K	Water	437.4	10.96	4"x2	349.9	8.05	4"x1	524.9	15.39	4"x2
FXV-0809B-30T-K	Water	499.9	4.99	6"x1	399.9	3.31	6"x1	599.8	7.00	6"x1
FXV-0809B-32D-K	Water	437.4	12.49	4"x2	349.9	9.07	4"x1	524.9	17.54	4"x2
FXV-0809B-36D-K	Water	437.4	13.90	4"x2	349.9	10.00	4"x1	524.9	19.52	4"x2
FXV-0809B-36T-K	Water	499.9	5.90	6"x1	399.9	3.91	6"x1	599.8	8.27	6"x1
FXV-0809B-16D-L	Water	237.4	2.47	4"x1	190.0	1.64	4"x1	284.9	3.48	4"x1
FXV-0809B-20D-L	Water	437.4	8.01	4"x2	349.9	6.10	4"x1	524.9	11.25	4"x2
FXV-0809B-24D-L	Water	437.4	9.43	4"x2	349.9	7.11	4"x1	524.9	13.24	4"x2
FXV-0809B-24T-L	Water	499.9	4.12	6"x1	399.9	2.73	6"x1	599.8	5.77	6"x1
FXV-0809B-28D-L	Water	437.4	10.96	4"x2	349.9	8.05	4"x1	524.9	15.39	4"x2
FXV-0809B-30T-L	Water	499.9	4.99	6"x1	399.9	3.31	6"x1	599.8	7.00	6"x1
FXV-0809B-32D-L	Water	437.4	12.49	4"x2	349.9	9.07	4"x1	524.9	17.54	4"x2
FXV-0809B-36D-L	Water	437.4	13.90	4"x2	349.9	10.00	4"x1	524.9	19.52	4"x2
FXV-0809B-36T-L	Water	499.9	5.90	6"x1	399.9	3.91	6"x1	599.8	8.27	6"x1
FXV-0809B-16D-M	Water	437.4	6.48	4"x2	349.9	5.08	4"x1	524.9	9.10	4"x2
FXV-0809B-20D-M	Water	437.4	8.01	4"x2	349.9	6.10	4"x1	524.9	11.25	4"x2
FXV-0809B-24D-M	Water	437.4	9.43	4"x2	349.9	7.11	4"x1	524.9	13.24	4"x2
FXV-0809B-24T-M	Water	499.9	4.12	6"x1	399.9	2.73	6"x1	599.8	5.77	6"x1
FXV-0809B-28D-M	Water	437.4	10.96	4"x2	349.9	8.05	4"x1	524.9	15.39	4"x2
FXV-0809B-30T-M	Water	499.9	4.99	6"x1	399.9	3.31	6"x1	599.8	7.00	6"x1
FXV-0809B-32D-M	Water	437.4	12.49	4"x2	349.9	9.07	4"x1	524.9	17.54	4"x2



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0809B-36D-M	Water	437.4	13.90	4"x2	349.9	10.00	4"x1	524.9	19.52	4"x2
FXV-0809B-36T-M	Water	499.9	5.90	6"x1	399.9	3.91	6"x1	599.8	8.27	6"x1
FXV-0812A-12D-J	Water	237.4	2.40	4"x1	190.0	1.59	4"x1	284.9	3.37	4"x1
FXV-0812A-16D-J	Water	437.4	8.13	4"x2	349.9	6.18	4"x1	524.9	11.42	4"x2
FXV-0812A-16Q-J	Water	524.9	2.00	6"x1	419.9	1.32	6"x1	629.8	2.80	6"x1
FXV-0812A-20D-J	Water	437.4	10.02	4"x2	349.9	7.43	4"x1	524.9	14.06	4"x2
FXV-0812A-23Q-J	Water	524.9	2.74	6"x1	419.9	1.81	6"x1	629.8	3.83	6"x1
FXV-0812A-23T-J	Water	500.9	5.11	6"x1	400.7	3.39	6"x1	601.0	7.16	6"x1
FXV-0812A-12D-K	Water	237.4	2.40	4"x1	190.0	1.59	4"x1	284.9	3.37	4"x1
FXV-0812A-16D-K	Water	437.4	8.13	4"x2	349.9	6.18	4"x1	524.9	11.42	4"x2
FXV-0812A-16Q-K	Water	524.9	2.00	6"x1	419.9	1.32	6"x1	629.8	2.80	6"x1
FXV-0812A-20D-K	Water	437.4	10.02	4"x2	349.9	7.43	4"x1	524.9	14.06	4"x2
FXV-0812A-23Q-K	Water	524.9	2.74	6"x1	419.9	1.81	6"x1	629.8	3.83	6"x1
FXV-0812A-23T-K	Water	500.9	5.11	6"x1	400.7	3.39	6"x1	601.0	7.16	6"x1
FXV-0812A-12D-L	Water	437.4	6.25	4"x2	349.9	4.93	4"x1	524.9	8.77	4"x2
FXV-0812A-16D-L	Water	437.4	8.13	4"x2	349.9	6.18	4"x1	524.9	11.42	4"x2
FXV-0812A-16Q-L	Water	524.9	2.00	6"x1	419.9	1.32	6"x1	629.8	2.80	6"x1
FXV-0812A-20D-L	Water	437.4	10.02	4"x2	349.9	7.43	4"x1	524.9	14.06	4"x2
FXV-0812A-23Q-L	Water	524.9	2.74	6"x1	419.9	1.81	6"x1	629.8	3.83	6"x1
FXV-0812A-23T-L	Water	500.9	5.11	6"x1	400.7	3.39	6"x1	601.0	7.16	6"x1
FXV-0812A-12D-M	Water	437.4	6.25	4"x2	349.9	4.93	4"x1	524.9	8.77	4"x2
FXV-0812A-16D-M	Water	437.4	8.13	4"x2	349.9	6.18	4"x1	524.9	11.42	4"x2
FXV-0812A-16Q-M	Water	524.9	2.00	6"x1	419.9	1.32	6"x1	629.8	2.80	6"x1
FXV-0812A-20D-M	Water	437.4	10.02	4"x2	349.9	7.43	4"x1	524.9	14.06	4"x2
FXV-0812A-23Q-M	Water	524.9	2.74	6"x1	419.9	1.81	6"x1	629.8	3.83	6"x1
FXV-0812A-23T-M	Water	500.9	5.11	6"x1	400.7	3.39	6"x1	601.0	7.16	6"x1
FXV-0812A-23Q-N	Water	524.9	2.74	6"x1	419.9	1.81	6"x1	629.8	3.83	6"x1
FXV-0812A-23T-N	Water	500.9	5.11	6"x1	400.7	3.39	6"x1	601.0	7.16	6"x1
FXV-0812A-23Q-O	Water	524.9	2.74	6"x1	419.9	1.81	6"x1	629.8	3.83	6"x1
FXV-0812A-23T-O	Water	500.9	5.11	6"x1	400.7	3.39	6"x1	601.0	7.16	6"x1
FXV-0812B-12D-J	Water	437.4	6.25	4"x2	349.9	4.93	4"x1	524.9	8.77	4"x2
FXV-0812B-16D-J	Water	437.4	8.13	4"x2	349.9	6.18	4"x1	524.9	11.42	4"x2
FXV-0812B-16Q-J	Water	524.9	2.00	6"x1	419.9	1.32	6"x1	629.8	2.80	6"x1
FXV-0812B-20D-J	Water	437.4	10.02	4"x2	349.9	7.43	4"x1	524.9	14.06	4"x2
FXV-0812B-23Q-J	Water	517.9	2.67	6"x1	414.3	1.76	6"x1	621.4	3.73	6"x1
FXV-0812B-23T-J	Water	500.9	5.11	6"x1	400.7	3.39	6"x1	601.0	7.16	6"x1
FXV-0812B-24D-J	Water	437.4	11.90	4"x2	349.9	8.68	4"x1	524.9	16.71	4"x2
FXV-0812B-24T-J	Water	499.9	5.10	6"x1	399.9	3.37	6"x1	599.8	7.14	6"x1
FXV-0812B-24Q-J	Water	524.9	2.74	6"x1	419.9	1.81	6"x1	629.8	3.83	6"x1
FXV-0812B-28D-J	Water	437.4	13.79	4"x2	349.9	9.93	4"x1	524.9	19.35	4"x2
FXV-0812B-30T-J	Water	499.9	6.24	6"x1	399.9	4.13	6"x1	599.8	8.74	6"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0812B-32Q-J	Water	524.9	3.47	6"x1	419.9	2.30	6"x1	629.8	4.86	6"x1
FXV-0812B-36T-J	Water	499.9	7.39	6"x1	399.9	4.89	6"x1	599.8	10.35	6"x1
FXV-0812B-12D-K	Water	437.4	6.25	4"x2	349.9	4.93	4"x1	524.9	8.77	4"x2
FXV-0812B-16D-K	Water	437.4	8.13	4"x2	349.9	6.18	4"x1	524.9	11.42	4"x2
FXV-0812B-16Q-K	Water	524.9	2.00	6"x1	419.9	1.32	6"x1	629.8	2.80	6"x1
FXV-0812B-20D-K	Water	437.4	10.02	4"x2	349.9	7.43	4"x1	524.9	14.06	4"x2
FXV-0812B-23Q-K	Water	517.9	2.67	6"x1	414.3	1.76	6"x1	621.4	3.73	6"x1
FXV-0812B-23T-K	Water	500.9	5.11	6"x1	400.7	3.39	6"x1	601.0	7.16	6"x1
FXV-0812B-24D-K	Water	437.4	11.90	4"x2	349.9	8.68	4"x1	524.9	16.71	4"x2
FXV-0812B-24T-K	Water	499.9	5.10	6"x1	399.9	3.37	6"x1	599.8	7.14	6"x1
FXV-0812B-24Q-K	Water	524.9	2.74	6"x1	419.9	1.81	6"x1	629.8	3.83	6"x1
FXV-0812B-28D-K	Water	437.4	13.79	4"x2	349.9	9.93	4"x1	524.9	19.35	4"x2
FXV-0812B-30T-K	Water	499.9	6.24	6"x1	399.9	4.13	6"x1	599.8	8.74	6"x1
FXV-0812B-32Q-K	Water	524.9	3.47	6"x1	419.9	2.30	6"x1	629.8	4.86	6"x1
FXV-0812B-36T-K	Water	499.9	7.39	6"x1	399.9	4.89	6"x1	599.8	10.35	6"x1
FXV-0812B-12D-L	Water	437.4	6.25	4"x2	349.9	4.93	4"x1	524.9	8.77	4"x2
FXV-0812B-16D-L	Water	437.4	8.13	4"x2	349.9	6.18	4"x1	524.9	11.42	4"x2
FXV-0812B-16Q-L	Water	524.9	2.00	6"x1	419.9	1.32	6"x1	629.8	2.80	6"x1
FXV-0812B-20D-L	Water	437.4	10.02	4"x2	349.9	7.43	4"x1	524.9	14.06	4"x2
FXV-0812B-23Q-L	Water	517.9	2.67	6"x1	414.3	1.76	6"x1	621.4	3.73	6"x1
FXV-0812B-23T-L	Water	500.9	5.11	6"x1	400.7	3.39	6"x1	601.0	7.16	6"x1
FXV-0812B-24D-L	Water	437.4	11.90	4"x2	349.9	8.68	4"x1	524.9	16.71	4"x2
FXV-0812B-24T-L	Water	499.9	5.10	6"x1	399.9	3.37	6"x1	599.8	7.14	6"x1
FXV-0812B-24Q-L	Water	524.9	2.74	6"x1	419.9	1.81	6"x1	629.8	3.83	6"x1
FXV-0812B-30T-L	Water	499.9	6.24	6"x1	399.9	4.13	6"x1	599.8	8.74	6"x1
FXV-0812B-32Q-L	Water	524.9	3.47	6"x1	419.9	2.30	6"x1	629.8	4.86	6"x1
FXV-0812B-36T-L	Water	499.9	7.39	6"x1	399.9	4.89	6"x1	599.8	10.35	6"x1
FXV-0812B-12D-M	Water	437.4	6.25	4"x2	349.9	4.93	4"x1	524.9	8.77	4"x2
FXV-0812B-16D-M	Water	437.4	8.13	4"x2	349.9	6.18	4"x1	524.9	11.42	4"x2
FXV-0812B-16Q-M	Water	524.9	2.00	6"x1	419.9	1.32	6"x1	629.8	2.80	6"x1
FXV-0812B-20D-M	Water	437.4	10.02	4"x2	349.9	7.43	4"x1	524.9	14.06	4"x2
FXV-0812B-23Q-M	Water	517.9	2.67	6"x1	414.3	1.76	6"x1	621.4	3.73	6"x1
FXV-0812B-23T-M	Water	500.9	5.11	6"x1	400.7	3.39	6"x1	601.0	7.16	6"x1
FXV-0812B-24T-M	Water	499.9	5.10	6"x1	399.9	3.37	6"x1	599.8	7.14	6"x1
FXV-0812B-24Q-M	Water	524.9	2.74	6"x1	419.9	1.81	6"x1	629.8	3.83	6"x1
FXV-0812B-30T-M	Water	499.9	6.24	6"x1	399.9	4.13	6"x1	599.8	8.74	6"x1
FXV-0812B-32Q-M	Water	524.9	3.47	6"x1	419.9	2.30	6"x1	629.8	4.86	6"x1
FXV-0812B-36T-M	Water	499.9	7.39	6"x1	399.9	4.89	6"x1	599.8	10.35	6"x1
FXV-0812B-12D-N	Water	437.4	6.25	4"x2	349.9	4.93	4"x1	524.9	8.77	4"x2
FXV-0812B-16D-N	Water	437.4	8.13	4"x2	349.9	6.18	4"x1	524.9	11.42	4"x2
FXV-0812B-16Q-N	Water	524.9	2.00	6"x1	419.9	1.32	6"x1	629.8	2.80	6"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0812B-20D-N	Water	437.4	10.02	4"x2	349.9	7.43	4"x1	524.9	14.06	4"x2
FXV-0812B-23Q-N	Water	517.9	2.67	6"x1	414.3	1.76	6"x1	621.4	3.73	6"x1
FXV-0812B-23T-N	Water	500.9	5.11	6"x1	400.7	3.39	6"x1	601.0	7.16	6"x1
FXV-0812B-24T-N	Water	499.9	5.10	6"x1	399.9	3.37	6"x1	599.8	7.14	6"x1
FXV-0812B-24Q-N	Water	524.9	2.74	6"x1	419.9	1.81	6"x1	629.8	3.83	6"x1
FXV-0812B-30T-N	Water	499.9	6.24	6"x1	399.9	4.13	6"x1	599.8	8.74	6"x1
FXV-0812B-32Q-N	Water	524.9	3.47	6"x1	419.9	2.30	6"x1	629.8	4.86	6"x1
FXV-0812B-36T-N	Water	499.9	7.39	6"x1	399.9	4.89	6"x1	599.8	10.35	6"x1
FXV-0812B-12D-O	Water	437.4	6.25	4"x2	349.9	4.93	4"x1	524.9	8.77	4"x2
FXV-0812B-16D-O	Water	437.4	8.13	4"x2	349.9	6.18	4"x1	524.9	11.42	4"x2
FXV-0812B-16Q-O	Water	524.9	2.00	6"x1	419.9	1.32	6"x1	629.8	2.80	6"x1
FXV-0812B-20D-O	Water	437.4	10.02	4"x2	349.9	7.43	4"x1	524.9	14.06	4"x2
FXV-0812B-23Q-O	Water	517.9	2.67	6"x1	414.3	1.76	6"x1	621.4	3.73	6"x1
FXV-0812B-23T-O	Water	500.9	5.11	6"x1	400.7	3.39	6"x1	601.0	7.16	6"x1
FXV-0812B-24T-O	Water	499.9	5.10	6"x1	399.9	3.37	6"x1	599.8	7.14	6"x1
FXV-0812B-24Q-O	Water	524.9	2.74	6"x1	419.9	1.81	6"x1	629.8	3.83	6"x1
FXV-0812B-30T-O	Water	499.9	6.24	6"x1	399.9	4.13	6"x1	599.8	8.74	6"x1
FXV-0812B-32Q-O	Water	524.9	3.47	6"x1	419.9	2.30	6"x1	629.8	4.86	6"x1
FXV-0812B-36T-O	Water	499.9	7.39	6"x1	399.9	4.89	6"x1	599.8	10.35	6"x1
FXV-0818A-12D-K	Water	437.4	8.60	4"x2	349.9	6.57	4"x1	524.9	12.08	4"x2
FXV-0818A-16D-K	Water	437.4	11.31	4"x2	349.9	8.36	4"x1	524.9	15.88	4"x2
FXV-0818A-16Q-K	Water	524.9	2.62	6"x1	419.9	1.74	6"x1	629.8	3.68	6"x1
FXV-0818A-23Q-K	Water	517.9	3.60	6"x1	414.3	2.38	6"x1	621.4	5.04	6"x1
FXV-0818A-23T-K	Water	500.9	7.08	6"x1	400.7	4.69	6"x1	601.0	9.91	6"x1
FXV-0818A-24T-K	Water	499.9	7.05	6"x1	399.9	4.67	6"x1	599.8	9.88	6"x1
FXV-0818A-24Q-K	Water	524.9	3.69	6"x1	419.9	2.45	6"x1	629.8	5.17	6"x1
FXV-0818A-32Q-K	Water	524.9	4.73	6"x1	419.9	3.13	6"x1	629.8	6.62	6"x1
FXV-0818A-36H-K	Water	899.8	4.52	8"x1	719.8	3.00	8"x1	1079.7	6.34	8"x1
FXV-0818A-12D-L	Water	437.4	8.60	4"x2	349.9	6.57	4"x1	524.9	12.08	4"x2
FXV-0818A-16Q-L	Water	524.9	2.62	6"x1	419.9	1.74	6"x1	629.8	3.68	6"x1
FXV-0818A-23Q-L	Water	517.9	3.60	6"x1	414.3	2.38	6"x1	621.4	5.04	6"x1
FXV-0818A-23T-L	Water	500.9	7.08	6"x1	400.7	4.69	6"x1	601.0	9.91	6"x1
FXV-0818A-24T-L	Water	949.7	22.00	6"x2	759.8	15.29	6"x1			
FXV-0818A-24Q-L	Water	524.9	3.69	6"x1	419.9	2.45	6"x1	629.8	5.17	6"x1
FXV-0818A-32Q-L	Water	874.8	12.15	6"x1	699.8	8.05	6"x1	1049.7	15.97	8"x1
FXV-0818A-36H-L	Water	899.8	4.52	8"x1	719.8	3.00	8"x1	1079.7	6.34	8"x1
FXV-0818A-12D-M	Water	437.4	8.60	4"x2	349.9	6.57	4"x1	524.9	12.08	4"x2
FXV-0818A-16Q-M	Water	524.9	2.62	6"x1	419.9	1.74	6"x1	629.8	3.68	6"x1
FXV-0818A-23Q-M	Water	517.9	3.60	6"x1	414.3	2.38	6"x1	621.4	5.04	6"x1
FXV-0818A-23T-M	Water	500.9	7.08	6"x1	400.7	4.69	6"x1	601.0	9.91	6"x1
FXV-0818A-24T-M	Water	949.7	22.00	6"x2	759.8	15.29	6"x1			





## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0818A-24Q-M	Water	874.8	9.50	6"x1	699.8	6.29	6"x1	1049.7	12.16	8"x1
FXV-0818A-32Q-M	Water	874.8	12.15	6"x1	699.8	8.05	6"x1	1049.7	15.97	8"x1
FXV-0818A-36H-M	Water	899.8	4.52	8"x1	719.8	3.00	8"x1	1079.7	6.34	8"x1
FXV-0818A-23Q-N	Water	517.9	3.60	6"x1	414.3	2.38	6"x1	621.4	5.04	6"x1
FXV-0818A-23T-N	Water	500.9	7.08	6"x1	400.7	4.69	6"x1	601.0	9.91	6"x1
FXV-0818A-23Q-O	Water	517.9	3.60	6"x1	414.3	2.38	6"x1	621.4	5.04	6"x1
FXV-0818A-23T-O	Water	500.9	7.08	6"x1	400.7	4.69	6"x1	601.0	9.91	6"x1
FXV-0818B-12D-K	Water	437.4	8.60	4"x2	349.9	6.57	4"x1	524.9	12.08	4"x2
FXV-0818B-16Q-K	Water	524.9	2.62	6"x1	419.9	1.74	6"x1	629.8	3.68	6"x1
FXV-0818B-23Q-K	Water	517.9	3.60	6"x1	414.3	2.38	6"x1	621.4	5.04	6"x1
FXV-0818B-23T-K	Water	500.9	7.08	6"x1	400.7	4.69	6"x1	601.0	9.91	6"x1
FXV-0818B-24T-K	Water	949.7	22.00	6"x2	759.8	15.29	6"x1			
FXV-0818B-24Q-K	Water	874.8	9.50	6"x1	699.8	6.29	6"x1	1049.7	12.16	8"x1
FXV-0818B-30T-K	Water	949.7	27.41	6"x2	759.8	18.88	6"x1			
FXV-0818B-32Q-K	Water	874.8	12.06	6"x1	699.8	7.98	6"x1	1049.7	15.97	8"x1
FXV-0818B-36H-K	Water	899.8	4.80	8"x1	719.8	3.18	8"x1	1079.7	6.72	8"x1
FXV-0818B-12D-L	Water	437.4	8.60	4"x2	349.9	6.57	4"x1	524.9	12.08	4"x2
FXV-0818B-16Q-L	Water	524.9	2.62	6"x1	419.9	1.74	6"x1	629.8	3.68	6"x1
FXV-0818B-23Q-L	Water	517.9	3.60	6"x1	414.3	2.38	6"x1	621.4	5.04	6"x1
FXV-0818B-23T-L	Water	500.9	7.08	6"x1	400.7	4.69	6"x1	601.0	9.91	6"x1
FXV-0818B-24T-L	Water	949.7	22.00	6"x2	759.8	15.29	6"x1			
FXV-0818B-24Q-L	Water	874.8	9.50	6"x1	699.8	6.29	6"x1	1049.7	12.16	8"x1
FXV-0818B-32Q-L	Water	874.8	12.06	6"x1	699.8	7.98	6"x1	1049.7	15.97	8"x1
FXV-0818B-36H-L	Water	899.8	4.80	8"x1	719.8	3.18	8"x1	1079.7	6.72	8"x1
FXV-0818B-12D-M	Water	437.4	8.60	4"x2	349.9	6.57	4"x1	524.9	12.08	4"x2
FXV-0818B-16Q-M	Water	524.9	2.62	6"x1	419.9	1.74	6"x1	629.8	3.68	6"x1
FXV-0818B-23Q-M	Water	517.9	3.60	6"x1	414.3	2.38	6"x1	621.4	5.04	6"x1
FXV-0818B-23T-M	Water	500.9	7.08	6"x1	400.7	4.69	6"x1	601.0	9.91	6"x1
FXV-0818B-24T-M	Water	949.7	22.00	6"x2	759.8	15.29	6"x1			
FXV-0818B-24Q-M	Water	874.8	9.50	6"x1	699.8	6.29	6"x1	1049.7	12.16	8"x1
FXV-0818B-32Q-M	Water	874.8	12.06	6"x1	699.8	7.98	6"x1	1049.7	15.97	8"x1
FXV-0818B-36H-M	Water	899.8	4.80	8"x1	719.8	3.18	8"x1	1079.7	6.72	8"x1
FXV-0818B-12D-N	Water	437.4	8.60	4"x2	349.9	6.57	4"x1	524.9	12.08	4"x2
FXV-0818B-16Q-N	Water	524.9	2.62	6"x1	419.9	1.74	6"x1	629.8	3.68	6"x1
FXV-0818B-23Q-N	Water	517.9	3.60	6"x1	414.3	2.38	6"x1	621.4	5.04	6"x1
FXV-0818B-23T-N	Water	500.9	7.08	6"x1	400.7	4.69	6"x1	601.0	9.91	6"x1
FXV-0818B-24T-N	Water	949.7	22.00	6"x2	759.8	15.29	6"x1			
FXV-0818B-24Q-N	Water	874.8	9.50	6"x1	699.8	6.29	6"x1	1049.7	12.16	8"x1
FXV-0818B-32Q-N	Water	874.8	12.06	6"x1	699.8	7.98	6"x1	1049.7	15.97	8"x1
FXV-0818B-36H-N	Water	899.8	4.80	8"x1	719.8	3.18	8"x1	1079.7	6.72	8"x1
FXV-0818B-12D-O	Water	437.4	8.60	4"x2	349.9	6.57	4"x1	524.9	12.08	4"x2



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0818B-16Q-O	Water	524.9	2.62	6"x1	419.9	1.74	6"x1	629.8	3.68	6"x1
FXV-0818B-23Q-O	Water	517.9	3.60	6"x1	414.3	2.38	6"x1	621.4	5.04	6"x1
FXV-0818B-23T-O	Water	500.9	7.08	6"x1	400.7	4.69	6"x1	601.0	9.91	6"x1
FXV-0818B-24T-O	Water	949.7	22.00	6"x2	759.8	15.29	6"x1			
FXV-0818B-24Q-O	Water	874.8	9.50	6"x1	699.8	6.29	6"x1	1049.7	12.16	8"x1
FXV-0818B-32Q-O	Water	874.8	12.06	6"x1	699.8	7.98	6"x1	1049.7	15.97	8"x1
FXV-0818B-36H-O	Water	899.8	4.80	8"x1	719.8	3.18	8"x1	1079.7	6.72	8"x1
FXV-1212B-12D-K	Water	454.9	2.92	4"x2	363.9	2.86	4"x1	545.9	4.09	4"x2
FXV-1212B-16D-K	Water	454.9	3.81	4"x2	363.9	3.36	4"x1	545.9	5.34	4"x2
FXV-1212B-20D-K	Water	454.9	4.57	4"x2	363.9	3.95	4"x1	545.9	6.41	4"x2
FXV-1212B-23Q-K	Water	561.9	1.60	6"x1	449.5	1.05	6"x1	674.2	2.23	6"x1
FXV-1212B-23T-K	Water	533.9	2.59	6"x1	427.1	1.72	6"x1	640.6	3.63	6"x1
FXV-1212B-24D-K	Water	454.9	5.46	4"x2	363.9	4.46	4"x1	545.9	7.65	4"x2
FXV-1212B-24T-K	Water	537.4	2.62	6"x1	429.9	1.74	6"x1	644.8	3.68	6"x1
FXV-1212B-28D-K	Water	454.9	6.22	4"x2	363.9	5.04	4"x1	545.9	8.72	4"x2
FXV-1212B-23Q-L	Water	561.9	1.60	6"x1	449.5	1.05	6"x1	674.2	2.23	6"x1
FXV-1212B-23T-L	Water	533.9	2.59	6"x1	427.1	1.72	6"x1	640.6	3.63	6"x1
FXV-1212B-12D-M	Water	454.9	2.92	4"x2	363.9	2.86	4"x1	545.9	4.09	4"x2
FXV-1212B-16D-M	Water	454.9	3.81	4"x2	363.9	3.36	4"x1	545.9	5.34	4"x2
FXV-1212B-20D-M	Water	454.9	4.57	4"x2	363.9	3.95	4"x1	545.9	6.41	4"x2
FXV-1212B-23Q-M	Water	561.9	1.60	6"x1	449.5	1.05	6"x1	674.2	2.23	6"x1
FXV-1212B-23T-M	Water	533.9	2.59	6"x1	427.1	1.72	6"x1	640.6	3.63	6"x1
FXV-1212B-24D-M	Water	654.8	10.71	4"x2	523.9	7.09	4"x2	785.8	15.01	4"x2
FXV-1212B-24T-M	Water	537.4	2.62	6"x1	429.9	1.74	6"x1	644.8	3.68	6"x1
FXV-1212B-28D-M	Water	654.8	12.21	4"x2	523.9	8.08	4"x2	785.8	17.10	4"x2
FXV-1212B-12D-N	Water	454.9	2.92	4"x2	363.9	2.86	4"x1	545.9	4.09	4"x2
FXV-1212B-16D-N	Water	454.9	3.81	4"x2	363.9	3.36	4"x1	545.9	5.34	4"x2
FXV-1212B-20D-N	Water	654.8	8.97	4"x2	523.9	5.94	4"x2	785.8	12.57	4"x2
FXV-1212B-23Q-N	Water	561.9	1.60	6"x1	449.5	1.05	6"x1	674.2	2.23	6"x1
FXV-1212B-23T-N	Water	533.9	2.59	6"x1	427.1	1.72	6"x1	640.6	3.63	6"x1
FXV-1212B-24D-N	Water	654.8	10.71	4"x2	523.9	7.09	4"x2	785.8	15.01	4"x2
FXV-1212B-24T-N	Water	537.4	2.62	6"x1	429.9	1.74	6"x1	644.8	3.68	6"x1
FXV-1212B-28D-N	Water	654.8	12.21	4"x2	523.9	8.08	4"x2	785.8	17.10	4"x2
FXV-1212B-12D-O	Water	454.9	2.92	4"x2	363.9	2.86	4"x1	545.9	4.09	4"x2
FXV-1212B-16D-O	Water	454.9	3.81	4"x2	363.9	3.36	4"x1	545.9	5.34	4"x2
FXV-1212B-20D-O	Water	654.8	8.97	4"x2	523.9	5.94	4"x2	785.8	12.57	4"x2
FXV-1212B-23Q-O	Water	561.9	1.60	6"x1	449.5	1.05	6"x1	674.2	2.23	6"x1
FXV-1212B-23T-O	Water	533.9	2.59	6"x1	427.1	1.72	6"x1	640.6	3.63	6"x1
FXV-1212B-24D-O	Water	654.8	10.71	4"x2	523.9	7.09	4"x2	785.8	15.01	4"x2
FXV-1212B-24T-O	Water	987.2	6.88	6"x2	789.8	5.35	6"x1	1184.7	9.65	6"x2
FXV-1212B-28D-O	Water	654.8	12.21	4"x2	523.9	8.08	4"x2	785.8	17.10	4"x2





## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1212B-23Q-P	Water	561.9	1.60	6"x1	449.5	1.05	6"x1	674.2	2.23	6"x1
FXV-1212B-23T-P	Water	533.9	2.59	6"x1	427.1	1.72	6"x1	640.6	3.63	6"x1
FXV-1212C-12D-K	Water	454.9	2.92	4"x2	363.9	2.86	4"x1	545.9	4.09	4"x2
FXV-1212C-16D-K	Water	454.9	3.81	4"x2	363.9	3.36	4"x1	545.9	5.34	4"x2
FXV-1212C-16Q-K	Water	559.9	1.25	6"x1	447.9	0.83	6"x1	671.8	1.75	6"x1
FXV-1212C-20D-K	Water	454.9	4.57	4"x2	363.9	3.95	4"x1	545.9	6.41	4"x2
FXV-1212C-23Q-K	Water	561.9	1.60	6"x1	449.5	1.05	6"x1	674.2	2.23	6"x1
FXV-1212C-23T-K	Water	533.9	2.59	6"x1	427.1	1.72	6"x1	640.6	3.63	6"x1
FXV-1212C-24D-K	Water	454.9	5.46	4"x2	363.9	4.46	4"x1	545.9	7.65	4"x2
FXV-1212C-24T-K	Water	537.4	2.62	6"x1	429.9	1.74	6"x1	644.8	3.68	6"x1
FXV-1212C-24Q-K	Water	559.9	1.58	6"x1	447.9	1.05	6"x1	671.8	2.22	6"x1
FXV-1212C-28D-K	Water	654.8	12.21	4"x2	523.9	8.08	4"x2	785.8	17.10	4"x2
FXV-1212C-30T-K	Water	537.4	3.16	6"x1	429.9	2.10	6"x1	644.8	4.43	6"x1
FXV-1212C-32D-K	Water	654.8	13.95	4"x2	523.9	9.23	4"x2	785.8	19.54	4"x2
FXV-1212C-32Q-K	Water	559.9	1.92	6"x1	447.9	1.27	6"x1	671.8	2.68	6"x1
FXV-1212C-36D-K	Water	654.8	15.44	4"x2	523.9	10.22	4"x2	785.8	21.64	4"x2
FXV-1212C-36T-K	Water	537.4	3.66	6"x1	429.9	2.43	6"x1	644.8	5.13	6"x1
FXV-1212C-36H-K	Water	974.8	1.88	8"x1	779.8	1.25	8"x1	1169.7	2.64	8"x1
FXV-1212C-12D-L	Water	454.9	2.92	4"x2	363.9	2.86	4"x1	545.9	4.09	4"x2
FXV-1212C-16D-L	Water	454.9	3.81	4"x2	363.9	3.36	4"x1	545.9	5.34	4"x2
FXV-1212C-16Q-L	Water	559.9	1.25	6"x1	447.9	0.83	6"x1	671.8	1.75	6"x1
FXV-1212C-20D-L	Water	454.9	4.57	4"x2	363.9	3.95	4"x1	545.9	6.41	4"x2
FXV-1212C-23Q-L	Water	561.9	1.60	6"x1	449.5	1.05	6"x1	674.2	2.23	6"x1
FXV-1212C-23T-L	Water	533.9	2.59	6"x1	427.1	1.72	6"x1	640.6	3.63	6"x1
FXV-1212C-24D-L	Water	654.8	10.71	4"x2	523.9	7.09	4"x2	785.8	15.01	4"x2
FXV-1212C-24T-L	Water	537.4	2.62	6"x1	429.9	1.74	6"x1	644.8	3.68	6"x1
FXV-1212C-24Q-L	Water	559.9	1.58	6"x1	447.9	1.05	6"x1	671.8	2.22	6"x1
FXV-1212C-28D-L	Water	654.8	12.21	4"x2	523.9	8.08	4"x2	785.8	17.10	4"x2
FXV-1212C-30T-L	Water	537.4	3.16	6"x1	429.9	2.10	6"x1	644.8	4.43	6"x1
FXV-1212C-32D-L	Water	654.8	13.95	4"x2	523.9	9.23	4"x2	785.8	19.54	4"x2
FXV-1212C-32Q-L	Water	559.9	1.92	6"x1	447.9	1.27	6"x1	671.8	2.68	6"x1
FXV-1212C-36D-L	Water	654.8	15.44	4"x2	523.9	10.22	4"x2	785.8	21.64	4"x2
FXV-1212C-36T-L	Water	987.2	10.09	6"x2	789.8	7.47	6"x1	1184.7	14.14	6"x2
FXV-1212C-36H-L	Water	974.8	1.88	8"x1	779.8	1.25	8"x1	1169.7	2.64	8"x1
FXV-1212C-12D-M	Water	454.9	2.92	4"x2	363.9	2.86	4"x1	545.9	4.09	4"x2
FXV-1212C-16D-M	Water	454.9	3.81	4"x2	363.9	3.36	4"x1	545.9	5.34	4"x2
FXV-1212C-16Q-M	Water	559.9	1.25	6"x1	447.9	0.83	6"x1	671.8	1.75	6"x1
FXV-1212C-20D-M	Water	654.8	8.97	4"x2	523.9	5.94	4"x2	785.8	12.57	4"x2
FXV-1212C-23Q-M	Water	561.9	1.60	6"x1	449.5	1.05	6"x1	674.2	2.23	6"x1
FXV-1212C-23T-M	Water	533.9	2.59	6"x1	427.1	1.72	6"x1	640.6	3.63	6"x1
FXV-1212C-24D-M	Water	654.8	10.71	4"x2	523.9	7.09	4"x2	785.8	15.01	4"x2



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1212C-24T-M	Water	537.4	2.62	6"x1	429.9	1.74	6"x1	644.8	3.68	6"x1
FXV-1212C-24Q-M	Water	559.9	1.58	6"x1	447.9	1.05	6"x1	671.8	2.22	6"x1
FXV-1212C-28D-M	Water	654.8	12.21	4"x2	523.9	8.08	4"x2	785.8	17.10	4"x2
FXV-1212C-30T-M	Water	987.2	8.55	6"x2	789.8	6.45	6"x1	1184.7	11.98	6"x2
FXV-1212C-32D-M	Water	654.8	13.95	4"x2	523.9	9.23	4"x2	785.8	19.54	4"x2
FXV-1212C-32Q-M	Water	909.8	3.74	8"x1	727.8	3.11	6"x1	1091.7	5.23	8"x1
FXV-1212C-36T-M	Water	987.2	10.09	6"x2	789.8	7.47	6"x1	1184.7	14.14	6"x2
FXV-1212C-36H-M	Water	974.8	1.88	8"x1	779.8	1.25	8"x1	1169.7	2.64	8"x1
FXV-1212C-12D-N	Water	454.9	2.92	4"x2	363.9	2.86	4"x1	545.9	4.09	4"x2
FXV-1212C-16D-N	Water	454.9	3.81	4"x2	363.9	3.36	4"x1	545.9	5.34	4"x2
FXV-1212C-16Q-N	Water	559.9	1.25	6"x1	447.9	0.83	6"x1	671.8	1.75	6"x1
FXV-1212C-20D-N	Water	654.8	8.97	4"x2	523.9	5.94	4"x2	785.8	12.57	4"x2
FXV-1212C-23Q-N	Water	561.9	1.60	6"x1	449.5	1.05	6"x1	674.2	2.23	6"x1
FXV-1212C-23T-N	Water	533.9	2.59	6"x1	427.1	1.72	6"x1	640.6	3.63	6"x1
FXV-1212C-24D-N	Water	654.8	10.71	4"x2	523.9	7.09	4"x2	785.8	15.01	4"x2
FXV-1212C-24T-N	Water	987.2	6.88	6"x2	789.8	5.35	6"x1	1184.7	9.65	6"x2
FXV-1212C-24Q-N	Water	559.9	1.58	6"x1	447.9	1.05	6"x1	671.8	2.22	6"x1
FXV-1212C-28D-N	Water	654.8	12.21	4"x2	523.9	8.08	4"x2	785.8	17.10	4"x2
FXV-1212C-30T-N	Water	987.2	8.55	6"x2	789.8	6.45	6"x1	1184.7	11.98	6"x2
FXV-1212C-32Q-N	Water	909.8	3.74	8"x1	727.8	3.11	6"x1	1091.7	5.23	8"x1
FXV-1212C-36T-N	Water	987.2	10.09	6"x2	789.8	7.47	6"x1	1184.7	14.14	6"x2
FXV-1212C-36H-N	Water	974.8	1.88	8"x1	779.8	1.25	8"x1	1169.7	2.64	8"x1
FXV-1212C-12D-O	Water	454.9	2.92	4"x2	363.9	2.86	4"x1	545.9	4.09	4"x2
FXV-1212C-16D-O	Water	654.8	7.48	4"x2	523.9	4.95	4"x2	785.8	10.47	4"x2
FXV-1212C-16Q-O	Water	559.9	1.25	6"x1	447.9	0.83	6"x1	671.8	1.75	6"x1
FXV-1212C-20D-O	Water	654.8	8.97	4"x2	523.9	5.94	4"x2	785.8	12.57	4"x2
FXV-1212C-23Q-O	Water	561.9	1.60	6"x1	449.5	1.05	6"x1	674.2	2.23	6"x1
FXV-1212C-23T-O	Water	533.9	2.59	6"x1	427.1	1.72	6"x1	640.6	3.63	6"x1
FXV-1212C-24D-O	Water	654.8	10.71	4"x2	523.9	7.09	4"x2	785.8	15.01	4"x2
FXV-1212C-24T-O	Water	987.2	6.88	6"x2	789.8	5.35	6"x1	1184.7	9.65	6"x2
FXV-1212C-24Q-O	Water	909.8	2.93	8"x1	727.8	2.57	6"x1	1091.7	4.10	8"x1
FXV-1212C-28D-O	Water	654.8	12.21	4"x2	523.9	8.08	4"x2	785.8	17.10	4"x2
FXV-1212C-30T-O	Water	987.2	8.55	6"x2	789.8	6.45	6"x1	1184.7	11.98	6"x2
FXV-1212C-32Q-O	Water	909.8	3.74	8"x1	727.8	3.11	6"x1	1091.7	5.23	8"x1
FXV-1212C-36T-O	Water	987.2	10.09	6"x2	789.8	7.47	6"x1	1184.7	14.14	6"x2
FXV-1212C-36H-O	Water	974.8	1.88	8"x1	779.8	1.25	8"x1	1169.7	2.64	8"x1
FXV-1212C-12D-P	Water	454.9	2.92	4"x2	363.9	2.86	4"x1	545.9	4.09	4"x2
FXV-1212C-16D-P	Water	654.8	7.48	4"x2	523.9	4.95	4"x2	785.8	10.47	4"x2
FXV-1212C-16Q-P	Water	559.9	1.25	6"x1	447.9	0.83	6"x1	671.8	1.75	6"x1
FXV-1212C-20D-P	Water	654.8	8.97	4"x2	523.9	5.94	4"x2	785.8	12.57	4"x2
FXV-1212C-23Q-P	Water	911.8	2.94	8"x1	729.4	2.58	6"x1	1094.1	4.11	8"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1212C-23T-P	Water	983.7	6.85	6"x2	787.0	5.31	6"x1	1180.5	9.58	6"x2
FXV-1212C-24D-P	Water	654.8	10.71	4"x2	523.9	7.09	4"x2	785.8	15.01	4"x2
FXV-1212C-24T-P	Water	987.2	6.88	6"x2	789.8	5.35	6"x1	1184.7	9.65	6"x2
FXV-1212C-24Q-P	Water	909.8	2.93	8"x1	727.8	2.57	6"x1	1091.7	4.10	8"x1
FXV-1212C-30T-P	Water	987.2	8.55	6"x2	789.8	6.45	6"x1	1184.7	11.98	6"x2
FXV-1212C-32Q-P	Water	909.8	3.74	8"x1	727.8	3.11	6"x1	1091.7	5.23	8"x1
FXV-1212C-36T-P	Water	987.2	10.09	6"x2	789.8	7.47	6"x1	1184.7	14.14	6"x2
FXV-1212C-36H-P	Water	974.8	1.88	8"x1	779.8	1.25	8"x1	1169.7	2.64	8"x1
FXV-1218B-12D-K	Water	654.8	7.97	4"x2	523.9	5.28	4"x2	785.8	11.17	4"x2
FXV-1218B-16D-K	Water	654.8	10.21	4"x2	523.9	6.76	4"x2	785.8	14.31	4"x2
FXV-1218B-16Q-K	Water	559.9	1.54	6"x1	447.9	1.02	6"x1	671.8	2.16	6"x1
FXV-1218B-20D-K	Water	654.8	12.46	4"x2	523.9	8.24	4"x2	785.8	17.45	4"x2
FXV-1218B-23Q-K	Water	911.8	4.00	8"x1	729.4	3.26	6"x1	1094.1	5.60	8"x1
FXV-1218B-23T-K	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218B-24T-K	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218B-24Q-K	Water	909.8	3.98	8"x1	727.8	3.25	6"x1	1091.7	5.58	8"x1
FXV-1218B-36H-K	Water	974.8	2.44	8"x1	779.8	1.62	8"x1	1169.7	3.42	8"x1
FXV-1218B-12D-L	Water	654.8	7.97	4"x2	523.9	5.28	4"x2	785.8	11.17	4"x2
FXV-1218B-16D-L	Water	654.8	10.21	4"x2	523.9	6.76	4"x2	785.8	14.31	4"x2
FXV-1218B-16Q-L	Water	909.8	2.82	8"x1	727.8	2.50	6"x1	1091.7	3.95	8"x1
FXV-1218B-23Q-L	Water	911.8	4.00	8"x1	729.4	3.26	6"x1	1094.1	5.60	8"x1
FXV-1218B-23T-L	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218B-24T-L	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218B-24Q-L	Water	909.8	3.98	8"x1	727.8	3.25	6"x1	1091.7	5.58	8"x1
FXV-1218B-36H-L	Water	974.8	2.44	8"x1	779.8	1.62	8"x1	1169.7	3.42	8"x1
FXV-1218B-12D-M	Water	654.8	7.97	4"x2	523.9	5.28	4"x2	785.8	11.17	4"x2
FXV-1218B-16D-M	Water	654.8	10.21	4"x2	523.9	6.76	4"x2	785.8	14.31	4"x2
FXV-1218B-16Q-M	Water	909.8	2.82	8"x1	727.8	2.50	6"x1	1091.7	3.95	8"x1
FXV-1218B-23Q-M	Water	911.8	4.00	8"x1	729.4	3.26	6"x1	1094.1	5.60	8"x1
FXV-1218B-23T-M	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218B-24T-M	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218B-24Q-M	Water	909.8	3.98	8"x1	727.8	3.25	6"x1	1091.7	5.58	8"x1
FXV-1218B-36H-M	Water	974.8	2.44	8"x1	779.8	1.62	8"x1	1169.7	3.42	8"x1
FXV-1218B-12D-N	Water	654.8	7.97	4"x2	523.9	5.28	4"x2	785.8	11.17	4"x2
FXV-1218B-16D-N	Water	654.8	10.21	4"x2	523.9	6.76	4"x2	785.8	14.31	4"x2
FXV-1218B-16Q-N	Water	909.8	2.82	8"x1	727.8	2.50	6"x1	1091.7	3.95	8"x1
FXV-1218B-23Q-N	Water	911.8	4.00	8"x1	729.4	3.26	6"x1	1094.1	5.60	8"x1
FXV-1218B-23T-N	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218B-24T-N	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218B-24Q-N	Water	909.8	3.98	8"x1	727.8	3.25	6"x1	1091.7	5.58	8"x1
FXV-1218B-36H-N	Water	974.8	2.44	8"x1	779.8	1.62	8"x1	1169.7	3.42	8"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1218B-12D-O	Water	654.8	7.97	4"x2	523.9	5.28	4"x2	785.8	11.17	4"x2
FXV-1218B-16Q-O	Water	909.8	2.82	8"x1	727.8	2.50	6"x1	1091.7	3.95	8"x1
FXV-1218B-23Q-O	Water	911.8	4.00	8"x1	729.4	3.26	6"x1	1094.1	5.60	8"x1
FXV-1218B-23T-O	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218B-24T-O	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218B-24Q-O	Water	909.8	3.98	8"x1	727.8	3.25	6"x1	1091.7	5.58	8"x1
FXV-1218B-36H-O	Water	974.8	2.44	8"x1	779.8	1.62	8"x1	1169.7	3.42	8"x1
FXV-1218B-23Q-P	Water	911.8	4.00	8"x1	729.4	3.26	6"x1	1094.1	5.60	8"x1
FXV-1218B-23T-P	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218C-12D-K	Water	654.8	7.97	4"x2	523.9	5.28	4"x2	785.8	11.17	4"x2
FXV-1218C-16D-K	Water	654.8	10.21	4"x2	523.9	6.76	4"x2	785.8	14.31	4"x2
FXV-1218C-16Q-K	Water	909.8	2.82	8"x1	727.8	2.50	6"x1	1091.7	3.95	8"x1
FXV-1218C-20D-K	Water	654.8	12.46	4"x2	523.9	8.24	4"x2	785.8	17.45	4"x2
FXV-1218C-23Q-K	Water	909.8	3.98	8"x1	727.8	3.25	6"x1	1091.7	5.58	8"x1
FXV-1218C-23T-K	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218C-24T-K	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218C-24Q-K	Water	909.8	3.98	8"x1	727.8	3.25	6"x1	1091.7	5.58	8"x1
FXV-1218C-30T-K	Water	987.2	11.99	6"x2	789.8	8.73	6"x1	1184.7	16.81	6"x2
FXV-1218C-32Q-K	Water	909.8	5.11	8"x1	727.8	4.06	6"x1	1091.7	7.16	8"x1
FXV-1218C-36T-K	Water	987.2	14.24	6"x2	789.8	10.22	6"x1	1184.7	19.97	6"x2
FXV-1218C-36H-K	Water	974.8	2.44	8"x1	779.8	1.62	8"x1	1169.7	3.42	8"x1
FXV-1218C-12D-L	Water	654.8	7.97	4"x2	523.9	5.28	4"x2	785.8	11.17	4"x2
FXV-1218C-16D-L	Water	654.8	10.21	4"x2	523.9	6.76	4"x2	785.8	14.31	4"x2
FXV-1218C-16Q-L	Water	909.8	2.82	8"x1	727.8	2.50	6"x1	1091.7	3.95	8"x1
FXV-1218C-23Q-L	Water	909.8	3.98	8"x1	727.8	3.25	6"x1	1091.7	5.58	8"x1
FXV-1218C-23T-L	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218C-24T-L	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218C-24Q-L	Water	909.8	3.98	8"x1	727.8	3.25	6"x1	1091.7	5.58	8"x1
FXV-1218C-30T-L	Water	987.2	11.99	6"x2	789.8	8.73	6"x1	1184.7	16.81	6"x2
FXV-1218C-32Q-L	Water	909.8	5.11	8"x1	727.8	4.06	6"x1	1091.7	7.16	8"x1
FXV-1218C-36T-L	Water	987.2	14.24	6"x2	789.8	10.22	6"x1	1184.7	19.97	6"x2
FXV-1218C-36H-L	Water	974.8	2.44	8"x1	779.8	1.62	8"x1	1169.7	3.42	8"x1
FXV-1218C-12D-M	Water	654.8	7.97	4"x2	523.9	5.28	4"x2	785.8	11.17	4"x2
FXV-1218C-16D-M	Water	654.8	10.21	4"x2	523.9	6.76	4"x2	785.8	14.31	4"x2
FXV-1218C-16Q-M	Water	909.8	2.82	8"x1	727.8	2.50	6"x1	1091.7	3.95	8"x1
FXV-1218C-23Q-M	Water	909.8	3.98	8"x1	727.8	3.25	6"x1	1091.7	5.58	8"x1
FXV-1218C-23T-M	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218C-24T-M	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218C-24Q-M	Water	909.8	3.98	8"x1	727.8	3.25	6"x1	1091.7	5.58	8"x1
FXV-1218C-30T-M	Water	987.2	11.99	6"x2	789.8	8.73	6"x1	1184.7	16.81	6"x2
FXV-1218C-32Q-M	Water	909.8	5.11	8"x1	727.8	4.06	6"x1	1091.7	7.16	8"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1218C-36H-M	Water	974.8	2.44	8"x1	779.8	1.62	8"x1	1169.7	3.42	8"x1
FXV-1218C-12D-N	Water	654.8	7.97	4"x2	523.9	5.28	4"x2	785.8	11.17	4"x2
FXV-1218C-16Q-N	Water	909.8	2.82	8"x1	727.8	2.50	6"x1	1091.7	3.95	8"x1
FXV-1218C-23Q-N	Water	909.8	3.98	8"x1	727.8	3.25	6"x1	1091.7	5.58	8"x1
FXV-1218C-23T-N	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218C-24T-N	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218C-24Q-N	Water	909.8	3.98	8"x1	727.8	3.25	6"x1	1091.7	5.58	8"x1
FXV-1218C-30T-N	Water	987.2	11.99	6"x2	789.8	8.73	6"x1	1184.7	16.81	6"x2
FXV-1218C-32Q-N	Water	909.8	5.11	8"x1	727.8	4.06	6"x1	1091.7	7.16	8"x1
FXV-1218C-36H-N	Water	974.8	2.44	8"x1	779.8	1.62	8"x1	1169.7	3.42	8"x1
FXV-1218C-12D-O	Water	654.8	7.97	4"x2	523.9	5.28	4"x2	785.8	11.17	4"x2
FXV-1218C-16Q-O	Water	909.8	2.82	8"x1	727.8	2.50	6"x1	1091.7	3.95	8"x1
FXV-1218C-23Q-O	Water	909.8	3.98	8"x1	727.8	3.25	6"x1	1091.7	5.58	8"x1
FXV-1218C-23T-O	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218C-24T-O	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218C-24Q-O	Water	909.8	3.98	8"x1	727.8	3.25	6"x1	1091.7	5.58	8"x1
FXV-1218C-30T-O	Water	987.2	11.99	6"x2	789.8	8.73	6"x1	1184.7	16.81	6"x2
FXV-1218C-32Q-O	Water	1009.7	6.20	8"x1	807.8	4.92	6"x1	1211.7	8.68	8"x1
FXV-1218C-36H-O	Water	1424.6	4.93	8"x1	1139.7	3.26	8"x1	1709.5	5.78	10"x1
FXV-1218C-12D-P	Water	654.8	7.97	4"x2	523.9	5.28	4"x2	785.8	11.17	4"x2
FXV-1218C-16Q-P	Water	909.8	2.82	8"x1	727.8	2.50	6"x1	1091.7	3.95	8"x1
FXV-1218C-23Q-P	Water	909.8	3.98	8"x1	727.8	3.25	6"x1	1091.7	5.58	8"x1
FXV-1218C-23T-P	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218C-24T-P	Water	987.2	9.73	6"x2	789.8	7.15	6"x1	1184.7	13.65	6"x2
FXV-1218C-24Q-P	Water	1009.7	4.83	8"x1	807.8	3.94	6"x1	1211.7	6.76	8"x1
FXV-1218C-32Q-P	Water	1009.7	6.20	8"x1	807.8	4.92	6"x1	1211.7	8.68	8"x1
FXV-1218C-36H-P	Water	1424.6	4.93	8"x1	1139.7	3.26	8"x1	1709.5	5.78	10"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0806A-12D-G	30% Ethylene Glycol	237.4	1.81	4"x1	190.0	1.21	4"x1	284.9	2.55	4"x1
FXV-0806A-16D-G	30% Ethylene Glycol	237.4	2.20	4"x1	190.0	1.46	4"x1	284.9	3.09	4"x1
FXV-0806A-20D-G	30% Ethylene Glycol	237.4	2.63	4"x1	190.0	1.75	4"x1	284.9	3.70	4"x1
FXV-0806A-24D-G	30% Ethylene Glycol	237.4	3.02	4"x1	190.0	2.01	4"x1	284.9	4.24	4"x1
FXV-0806A-12D-H	30% Ethylene Glycol	237.4	1.81	4"x1	190.0	1.21	4"x1	284.9	2.55	4"x1
FXV-0806A-16D-H	30% Ethylene Glycol	237.4	2.20	4"x1	190.0	1.46	4"x1	284.9	3.09	4"x1
FXV-0806A-20D-H	30% Ethylene Glycol	237.4	2.63	4"x1	190.0	1.75	4"x1	284.9	3.70	4"x1
FXV-0806A-24D-H	30% Ethylene Glycol	237.4	3.02	4"x1	190.0	2.01	4"x1	284.9	4.24	4"x1
FXV-0806A-12D-J	30% Ethylene Glycol	237.4	1.81	4"x1	190.0	1.21	4"x1	284.9	2.55	4"x1
FXV-0806A-16D-J	30% Ethylene Glycol	237.4	2.20	4"x1	190.0	1.46	4"x1	284.9	3.09	4"x1
FXV-0806A-20D-J	30% Ethylene Glycol	237.4	2.63	4"x1	190.0	1.75	4"x1	284.9	3.70	4"x1
FXV-0806A-24D-J	30% Ethylene Glycol	237.4	3.02	4"x1	190.0	2.01	4"x1	284.9	4.24	4"x1
FXV-0806A-12D-K	30% Ethylene Glycol	237.4	1.81	4"x1	190.0	1.21	4"x1	284.9	2.55	4"x1
FXV-0806A-16D-K	30% Ethylene Glycol	237.4	2.20	4"x1	190.0	1.46	4"x1	284.9	3.09	4"x1
FXV-0806A-20D-K	30% Ethylene Glycol	237.4	2.63	4"x1	190.0	1.75	4"x1	284.9	3.70	4"x1
FXV-0806A-24D-K	30% Ethylene Glycol	237.4	3.02	4"x1	190.0	2.01	4"x1	284.9	4.24	4"x1
FXV-0806B-12D-G	30% Ethylene Glycol	237.4	1.81	4"x1	190.0	1.21	4"x1	284.9	2.55	4"x1
FXV-0806B-16D-G	30% Ethylene Glycol	237.4	2.20	4"x1	190.0	1.46	4"x1	284.9	3.09	4"x1
FXV-0806B-20D-G	30% Ethylene Glycol	237.4	2.63	4"x1	190.0	1.75	4"x1	284.9	3.70	4"x1
FXV-0806B-24D-G	30% Ethylene Glycol	237.4	3.02	4"x1	190.0	2.01	4"x1	284.9	4.24	4"x1
FXV-0806B-28D-G	30% Ethylene Glycol	237.4	3.40	4"x1	190.0	2.26	4"x1	284.9	4.79	4"x1
FXV-0806B-32D-G	30% Ethylene Glycol	237.4	3.79	4"x1	190.0	2.52	4"x1	284.9	5.33	4"x1
FXV-0806B-36D-G	30% Ethylene Glycol	237.4	4.18	4"x1	190.0	2.78	4"x1	284.9	5.88	4"x1
FXV-0806B-12D-H	30% Ethylene Glycol	237.4	1.81	4"x1	190.0	1.21	4"x1	284.9	2.55	4"x1
FXV-0806B-16D-H	30% Ethylene Glycol	237.4	2.20	4"x1	190.0	1.46	4"x1	284.9	3.09	4"x1





## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0806B-20D-H	30% Ethylene Glycol	237.4	2.63	4"x1	190.0	1.75	4"x1	284.9	3.70	4"x1
FXV-0806B-24D-H	30% Ethylene Glycol	237.4	3.02	4"x1	190.0	2.01	4"x1	284.9	4.24	4"x1
FXV-0806B-28D-H	30% Ethylene Glycol	237.4	3.40	4"x1	190.0	2.26	4"x1	284.9	4.79	4"x1
FXV-0806B-32D-H	30% Ethylene Glycol	237.4	3.79	4"x1	190.0	2.52	4"x1	284.9	5.33	4"x1
FXV-0806B-36D-H	30% Ethylene Glycol	237.4	4.18	4"x1	190.0	2.78	4"x1	284.9	5.88	4"x1
FXV-0806B-12D-J	30% Ethylene Glycol	237.4	1.81	4"x1	190.0	1.21	4"x1	284.9	2.55	4"x1
FXV-0806B-16D-J	30% Ethylene Glycol	237.4	2.20	4"x1	190.0	1.46	4"x1	284.9	3.09	4"x1
FXV-0806B-20D-J	30% Ethylene Glycol	237.4	2.63	4"x1	190.0	1.75	4"x1	284.9	3.70	4"x1
FXV-0806B-24D-J	30% Ethylene Glycol	237.4	3.02	4"x1	190.0	2.01	4"x1	284.9	4.24	4"x1
FXV-0806B-28D-J	30% Ethylene Glycol	237.4	3.40	4"x1	190.0	2.26	4"x1	284.9	4.79	4"x1
FXV-0806B-32D-J	30% Ethylene Glycol	237.4	3.79	4"x1	190.0	2.52	4"x1	284.9	5.33	4"x1
FXV-0806B-36D-J	30% Ethylene Glycol	237.4	4.18	4"x1	190.0	2.78	4"x1	284.9	5.88	4"x1
FXV-0806B-12D-K	30% Ethylene Glycol	237.4	1.81	4"x1	190.0	1.21	4"x1	284.9	2.55	4"x1
FXV-0806B-16D-K	30% Ethylene Glycol	237.4	2.20	4"x1	190.0	1.46	4"x1	284.9	3.09	4"x1
FXV-0806B-20D-K	30% Ethylene Glycol	237.4	2.63	4"x1	190.0	1.75	4"x1	284.9	3.70	4"x1
FXV-0806B-24D-K	30% Ethylene Glycol	237.4	3.02	4"x1	190.0	2.01	4"x1	284.9	4.24	4"x1
FXV-0806B-28D-K	30% Ethylene Glycol	237.4	3.40	4"x1	190.0	2.26	4"x1	284.9	4.79	4"x1
FXV-0806B-32D-K	30% Ethylene Glycol	237.4	3.79	4"x1	190.0	2.52	4"x1	284.9	5.33	4"x1
FXV-0806B-36D-K	30% Ethylene Glycol	237.4	4.18	4"x1	190.0	2.78	4"x1	284.9	5.88	4"x1
FXV-0806B-12D-L	30% Ethylene Glycol	237.4	1.81	4"x1	190.0	1.21	4"x1	284.9	2.55	4"x1
FXV-0806B-16D-L	30% Ethylene Glycol	237.4	2.20	4"x1	190.0	1.46	4"x1	284.9	3.09	4"x1
FXV-0806B-20D-L	30% Ethylene Glycol	237.4	2.63	4"x1	190.0	1.75	4"x1	284.9	3.70	4"x1
FXV-0806B-24D-L	30% Ethylene Glycol	237.4	3.02	4"x1	190.0	2.01	4"x1	284.9	4.24	4"x1
FXV-0806B-28D-L	30% Ethylene Glycol	237.4	3.40	4"x1	190.0	2.26	4"x1	284.9	4.79	4"x1
FXV-0806B-32D-L	30% Ethylene Glycol	237.4	3.79	4"x1	190.0	2.52	4"x1	284.9	5.33	4"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0806B-36D-L	30% Ethylene Glycol	237.4	4.18	4"x1	190.0	2.78	4"x1	284.9	5.88	4"x1
FXV-0809A-12D-G	30% Ethylene Glycol	237.4	2.29	4"x1	190.0	1.52	4"x1	284.9	3.21	4"x1
FXV-0809A-16D-G	30% Ethylene Glycol	237.4	2.80	4"x1	190.0	1.86	4"x1	284.9	3.94	4"x1
FXV-0809A-20D-G	30% Ethylene Glycol	237.4	3.36	4"x1	190.0	2.24	4"x1	284.9	4.73	4"x1
FXV-0809A-24T-G	30% Ethylene Glycol	499.9	4.67	6"x1	399.9	3.09	6"x1	599.8	6.54	6"x1
FXV-0809A-12D-H	30% Ethylene Glycol	237.4	2.29	4"x1	190.0	1.52	4"x1	284.9	3.21	4"x1
FXV-0809A-16D-H	30% Ethylene Glycol	237.4	2.80	4"x1	190.0	1.86	4"x1	284.9	3.94	4"x1
FXV-0809A-20D-H	30% Ethylene Glycol	237.4	3.36	4"x1	190.0	2.24	4"x1	284.9	4.73	4"x1
FXV-0809A-24T-H	30% Ethylene Glycol	499.9	4.67	6"x1	399.9	3.09	6"x1	599.8	6.54	6"x1
FXV-0809A-12D-J	30% Ethylene Glycol	237.4	2.29	4"x1	190.0	1.52	4"x1	284.9	3.21	4"x1
FXV-0809A-16D-J	30% Ethylene Glycol	237.4	2.80	4"x1	190.0	1.86	4"x1	284.9	3.94	4"x1
FXV-0809A-20D-J	30% Ethylene Glycol	237.4	3.36	4"x1	190.0	2.24	4"x1	284.9	4.73	4"x1
FXV-0809A-24T-J	30% Ethylene Glycol	499.9	4.67	6"x1	399.9	3.09	6"x1	599.8	6.54	6"x1
FXV-0809A-12D-K	30% Ethylene Glycol	237.4	2.29	4"x1	190.0	1.52	4"x1	284.9	3.21	4"x1
FXV-0809A-16D-K	30% Ethylene Glycol	237.4	2.80	4"x1	190.0	1.86	4"x1	284.9	3.94	4"x1
FXV-0809A-20D-K	30% Ethylene Glycol	237.4	3.36	4"x1	190.0	2.24	4"x1	284.9	4.73	4"x1
FXV-0809A-24T-K	30% Ethylene Glycol	499.9	4.67	6"x1	399.9	3.09	6"x1	599.8	6.54	6"x1
FXV-0809A-12D-L	30% Ethylene Glycol	237.4	2.29	4"x1	190.0	1.52	4"x1	284.9	3.21	4"x1
FXV-0809A-16D-L	30% Ethylene Glycol	237.4	2.80	4"x1	190.0	1.86	4"x1	284.9	3.94	4"x1
FXV-0809A-20D-L	30% Ethylene Glycol	237.4	3.36	4"x1	190.0	2.24	4"x1	284.9	4.73	4"x1
FXV-0809A-24T-L	30% Ethylene Glycol	499.9	4.67	6"x1	399.9	3.09	6"x1	599.8	6.54	6"x1
FXV-0809B-16D-G	30% Ethylene Glycol	237.4	2.80	4"x1	190.0	1.86	4"x1	284.9	3.94	4"x1
FXV-0809B-20D-G	30% Ethylene Glycol	237.4	3.36	4"x1	190.0	2.24	4"x1	284.9	4.73	4"x1
FXV-0809B-24D-G	30% Ethylene Glycol	237.4	3.92	4"x1	190.0	2.61	4"x1	284.9	5.51	4"x1
FXV-0809B-24T-G	30% Ethylene Glycol	499.9	4.67	6"x1	399.9	3.09	6"x1	599.8	6.54	6"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0809B-28D-G	30% Ethylene Glycol	237.4	4.44	4"x1	190.0	2.95	4"x1	284.9	6.24	4"x1
FXV-0809B-30T-G	30% Ethylene Glycol	499.9	5.66	6"x1	399.9	3.75	6"x1	599.8	7.93	6"x1
FXV-0809B-32D-G	30% Ethylene Glycol	237.4	5.00	4"x1	190.0	3.32	4"x1	284.9	7.03	4"x1
FXV-0809B-36D-G	30% Ethylene Glycol	237.4	5.51	4"x1	190.0	3.66	4"x1	284.9	7.75	4"x1
FXV-0809B-36T-G	30% Ethylene Glycol	499.9	6.69	6"x1	399.9	4.43	6"x1	599.8	9.37	6"x1
FXV-0809B-16D-H	30% Ethylene Glycol	237.4	2.80	4"x1	190.0	1.86	4"x1	284.9	3.94	4"x1
FXV-0809B-20D-H	30% Ethylene Glycol	237.4	3.36	4"x1	190.0	2.24	4"x1	284.9	4.73	4"x1
FXV-0809B-24D-H	30% Ethylene Glycol	237.4	3.92	4"x1	190.0	2.61	4"x1	284.9	5.51	4"x1
FXV-0809B-24T-H	30% Ethylene Glycol	499.9	4.67	6"x1	399.9	3.09	6"x1	599.8	6.54	6"x1
FXV-0809B-28D-H	30% Ethylene Glycol	237.4	4.44	4"x1	190.0	2.95	4"x1	284.9	6.24	4"x1
FXV-0809B-30T-H	30% Ethylene Glycol	499.9	5.66	6"x1	399.9	3.75	6"x1	599.8	7.93	6"x1
FXV-0809B-32D-H	30% Ethylene Glycol	437.4	14.15	4"x2	349.9	10.27	4"x1	524.9	19.87	4"x2
FXV-0809B-36D-H	30% Ethylene Glycol	437.4	15.76	4"x2	349.9	11.34	4"x1	524.9	22.12	4"x2
FXV-0809B-36T-H	30% Ethylene Glycol	499.9	6.69	6"x1	399.9	4.43	6"x1	599.8	9.37	6"x1
FXV-0809B-16D-J	30% Ethylene Glycol	237.4	2.80	4"x1	190.0	1.86	4"x1	284.9	3.94	4"x1
FXV-0809B-20D-J	30% Ethylene Glycol	237.4	3.36	4"x1	190.0	2.24	4"x1	284.9	4.73	4"x1
FXV-0809B-24D-J	30% Ethylene Glycol	437.4	10.68	4"x2	349.9	8.06	4"x1	524.9	15.00	4"x2
FXV-0809B-24T-J	30% Ethylene Glycol	499.9	4.67	6"x1	399.9	3.09	6"x1	599.8	6.54	6"x1
FXV-0809B-28D-J	30% Ethylene Glycol	437.4	12.42	4"x2	349.9	9.12	4"x1	524.9	17.44	4"x2
FXV-0809B-30T-J	30% Ethylene Glycol	499.9	5.66	6"x1	399.9	3.75	6"x1	599.8	7.93	6"x1
FXV-0809B-32D-J	30% Ethylene Glycol	437.4	14.15	4"x2	349.9	10.27	4"x1	524.9	19.87	4"x2
FXV-0809B-36D-J	30% Ethylene Glycol	437.4	15.76	4"x2	349.9	11.34	4"x1	524.9	22.12	4"x2
FXV-0809B-36T-J	30% Ethylene Glycol	499.9	6.69	6"x1	399.9	4.43	6"x1	599.8	9.37	6"x1
FXV-0809B-16D-K	30% Ethylene Glycol	237.4	2.80	4"x1	190.0	1.86	4"x1	284.9	3.94	4"x1
FXV-0809B-20D-K	30% Ethylene Glycol	237.4	3.36	4"x1	190.0	2.24	4"x1	284.9	4.73	4"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0809B-24D-K	30% Ethylene Glycol	437.4	10.68	4"x2	349.9	8.06	4"x1	524.9	15.00	4"x2
FXV-0809B-24T-K	30% Ethylene Glycol	499.9	4.67	6"x1	399.9	3.09	6"x1	599.8	6.54	6"x1
FXV-0809B-28D-K	30% Ethylene Glycol	437.4	12.42	4"x2	349.9	9.12	4"x1	524.9	17.44	4"x2
FXV-0809B-30T-K	30% Ethylene Glycol	499.9	5.66	6"x1	399.9	3.75	6"x1	599.8	7.93	6"x1
FXV-0809B-32D-K	30% Ethylene Glycol	437.4	14.15	4"x2	349.9	10.27	4"x1	524.9	19.87	4"x2
FXV-0809B-36D-K	30% Ethylene Glycol	437.4	15.76	4"x2	349.9	11.34	4"x1	524.9	22.12	4"x2
FXV-0809B-36T-K	30% Ethylene Glycol	499.9	6.69	6"x1	399.9	4.43	6"x1	599.8	9.37	6"x1
FXV-0809B-16D-L	30% Ethylene Glycol	237.4	2.80	4"x1	190.0	1.86	4"x1	284.9	3.94	4"x1
FXV-0809B-20D-L	30% Ethylene Glycol	437.4	9.08	4"x2	349.9	6.91	4"x1	524.9	12.75	4"x2
FXV-0809B-24D-L	30% Ethylene Glycol	437.4	10.68	4"x2	349.9	8.06	4"x1	524.9	15.00	4"x2
FXV-0809B-24T-L	30% Ethylene Glycol	499.9	4.67	6"x1	399.9	3.09	6"x1	599.8	6.54	6"x1
FXV-0809B-28D-L	30% Ethylene Glycol	437.4	12.42	4"x2	349.9	9.12	4"x1	524.9	17.44	4"x2
FXV-0809B-30T-L	30% Ethylene Glycol	499.9	5.66	6"x1	399.9	3.75	6"x1	599.8	7.93	6"x1
FXV-0809B-32D-L	30% Ethylene Glycol	437.4	14.15	4"x2	349.9	10.27	4"x1	524.9	19.87	4"x2
FXV-0809B-36D-L	30% Ethylene Glycol	437.4	15.76	4"x2	349.9	11.34	4"x1	524.9	22.12	4"x2
FXV-0809B-36T-L	30% Ethylene Glycol	499.9	6.69	6"x1	399.9	4.43	6"x1	599.8	9.37	6"x1
FXV-0809B-16D-M	30% Ethylene Glycol	237.4	2.80	4"x2	190.0	1.86	4"x1	284.9	3.94	4"x2
FXV-0809B-20D-M	30% Ethylene Glycol	437.4	9.08	4"x2	349.9	6.91	4"x1	524.9	12.75	4"x2
FXV-0809B-24D-M	30% Ethylene Glycol	437.4	10.68	4"x2	349.9	8.06	4"x1	524.9	15.00	4"x2
FXV-0809B-24T-M	30% Ethylene Glycol	499.9	4.67	6"x1	399.9	3.09	6"x1	599.8	6.54	6"x1
FXV-0809B-28D-M	30% Ethylene Glycol	437.4	12.42	4"x2	349.9	9.12	4"x1	524.9	17.44	4"x2
FXV-0809B-30T-M	30% Ethylene Glycol	499.9	5.66	6"x1	399.9	3.75	6"x1	599.8	7.93	6"x1
FXV-0809B-32D-M	30% Ethylene Glycol	437.4	14.15	4"x2	349.9	10.27	4"x1	524.9	19.87	4"x2
FXV-0809B-36D-M	30% Ethylene Glycol	437.4	15.76	4"x2	349.9	11.34	4"x1	524.9	22.12	4"x2
FXV-0809B-36T-M	30% Ethylene Glycol	499.9	6.69	6"x1	399.9	4.43	6"x1	599.8	9.37	6"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0812A-12D-J	30% Ethylene Glycol	237.4	2.72	4"x1	190.0	1.81	4"x1	284.9	3.82	4"x1
FXV-0812A-16D-J	30% Ethylene Glycol	437.4	9.22	4"x2	349.9	7.00	4"x1	524.9	12.94	4"x2
FXV-0812A-16Q-J	30% Ethylene Glycol	524.9	2.26	6"x1	419.9	1.50	6"x1	629.8	3.17	6"x1
FXV-0812A-20D-J	30% Ethylene Glycol	437.4	11.35	4"x2	349.9	8.42	4"x1	524.9	15.94	4"x2
FXV-0812A-23Q-J	30% Ethylene Glycol	524.9	3.10	6"x1	419.9	2.05	6"x1	629.8	4.34	6"x1
FXV-0812A-23T-J	30% Ethylene Glycol	500.9	5.80	6"x1	400.7	3.84	6"x1	601.0	8.11	6"x1
FXV-0812A-12D-K	30% Ethylene Glycol	237.4	2.72	4"x1	190.0	1.81	4"x1	284.9	3.82	4"x1
FXV-0812A-16D-K	30% Ethylene Glycol	437.4	9.22	4"x2	349.9	7.00	4"x1	524.9	12.94	4"x2
FXV-0812A-16Q-K	30% Ethylene Glycol	524.9	2.26	6"x1	419.9	1.50	6"x1	629.8	3.17	6"x1
FXV-0812A-20D-K	30% Ethylene Glycol	437.4	11.35	4"x2	349.9	8.42	4"x1	524.9	15.94	4"x2
FXV-0812A-23Q-K	30% Ethylene Glycol	524.9	3.10	6"x1	419.9	2.05	6"x1	629.8	4.34	6"x1
FXV-0812A-23T-K	30% Ethylene Glycol	500.9	5.80	6"x1	400.7	3.84	6"x1	601.0	8.11	6"x1
FXV-0812A-12D-L	30% Ethylene Glycol	437.4	7.08	4"x2	349.9	5.58	4"x1	524.9	9.94	4"x2
FXV-0812A-16D-L	30% Ethylene Glycol	437.4	9.22	4"x2	349.9	7.00	4"x1	524.9	12.94	4"x2
FXV-0812A-16Q-L	30% Ethylene Glycol	524.9	2.26	6"x1	419.9	1.50	6"x1	629.8	3.17	6"x1
FXV-0812A-20D-L	30% Ethylene Glycol	437.4	11.35	4"x2	349.9	8.42	4"x1	524.9	15.94	4"x2
FXV-0812A-23Q-L	30% Ethylene Glycol	524.9	3.10	6"x1	419.9	2.05	6"x1	629.8	4.34	6"x1
FXV-0812A-23T-L	30% Ethylene Glycol	500.9	5.80	6"x1	400.7	3.84	6"x1	601.0	8.11	6"x1
FXV-0812A-12D-M	30% Ethylene Glycol	437.4	7.08	4"x2	349.9	5.58	4"x1	524.9	9.94	4"x2
FXV-0812A-16D-M	30% Ethylene Glycol	437.4	9.22	4"x2	349.9	7.00	4"x1	524.9	12.94	4"x2
FXV-0812A-16Q-M	30% Ethylene Glycol	524.9	2.26	6"x1	419.9	1.50	6"x1	629.8	3.17	6"x1
FXV-0812A-20D-M	30% Ethylene Glycol	437.4	11.35	4"x2	349.9	8.42	4"x1	524.9	15.94	4"x2
FXV-0812A-23Q-M	30% Ethylene Glycol	524.9	3.10	6"x1	419.9	2.05	6"x1	629.8	4.34	6"x1
FXV-0812A-23T-M	30% Ethylene Glycol	500.9	5.80	6"x1	400.7	3.84	6"x1	601.0	8.11	6"x1
FXV-0812A-23Q-N	30% Ethylene Glycol	524.9	3.10	6"x1	419.9	2.05	6"x1	629.8	4.34	6"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0812A-23T-N	30% Ethylene Glycol	500.9	5.80	6"x1	400.7	3.84	6"x1	601.0	8.11	6"x1
FXV-0812A-23Q-O	30% Ethylene Glycol	524.9	3.10	6"x1	419.9	2.05	6"x1	629.8	4.34	6"x1
FXV-0812A-23T-O	30% Ethylene Glycol	500.9	5.80	6"x1	400.7	3.84	6"x1	601.0	8.11	6"x1
FXV-0812B-12D-J	30% Ethylene Glycol	237.4	2.72	4"x2	190.0	1.81	4"x1	284.9	3.82	4"x2
FXV-0812B-16D-J	30% Ethylene Glycol	437.4	9.22	4"x2	349.9	7.00	4"x1	524.9	12.94	4"x2
FXV-0812B-16Q-J	30% Ethylene Glycol	524.9	2.26	6"x1	419.9	1.50	6"x1	629.8	3.17	6"x1
FXV-0812B-20D-J	30% Ethylene Glycol	437.4	11.35	4"x2	349.9	8.42	4"x1	524.9	15.94	4"x2
FXV-0812B-23Q-J	30% Ethylene Glycol	517.9	3.02	6"x1	414.3	2.00	6"x1	621.4	4.23	6"x1
FXV-0812B-23T-J	30% Ethylene Glycol	500.9	5.80	6"x1	400.7	3.84	6"x1	601.0	8.11	6"x1
FXV-0812B-24D-J	30% Ethylene Glycol	437.4	13.49	4"x2	349.9	9.83	4"x1	524.9	18.94	4"x2
FXV-0812B-24T-J	30% Ethylene Glycol	499.9	5.77	6"x1	399.9	3.82	6"x1	599.8	8.09	6"x1
FXV-0812B-24Q-J	30% Ethylene Glycol	524.9	3.10	6"x1	419.9	2.05	6"x1	629.8	4.34	6"x1
FXV-0812B-28D-J	30% Ethylene Glycol	437.4	15.62	4"x2	349.9	11.25	4"x1	524.9	21.93	4"x2
FXV-0812B-30T-J	30% Ethylene Glycol	499.9	7.07	6"x1	399.9	4.68	6"x1	599.8	9.91	6"x1
FXV-0812B-32Q-J	30% Ethylene Glycol	524.9	3.94	6"x1	419.9	2.61	6"x1	629.8	5.51	6"x1
FXV-0812B-36T-J	30% Ethylene Glycol	499.9	8.37	6"x1	399.9	5.54	6"x1	599.8	11.73	6"x1
FXV-0812B-12D-K	30% Ethylene Glycol	437.4	7.08	4"x2	349.9	5.58	4"x1	524.9	9.94	4"x2
FXV-0812B-16D-K	30% Ethylene Glycol	437.4	9.22	4"x2	349.9	7.00	4"x1	524.9	12.94	4"x2
FXV-0812B-16Q-K	30% Ethylene Glycol	524.9	2.26	6"x1	419.9	1.50	6"x1	629.8	3.17	6"x1
FXV-0812B-20D-K	30% Ethylene Glycol	437.4	11.35	4"x2	349.9	8.42	4"x1	524.9	15.94	4"x2
FXV-0812B-23Q-K	30% Ethylene Glycol	517.9	3.02	6"x1	414.3	2.00	6"x1	621.4	4.23	6"x1
FXV-0812B-23T-K	30% Ethylene Glycol	500.9	5.80	6"x1	400.7	3.84	6"x1	601.0	8.11	6"x1
FXV-0812B-24D-K	30% Ethylene Glycol	437.4	13.49	4"x2	349.9	9.83	4"x1	524.9	18.94	4"x2
FXV-0812B-24T-K	30% Ethylene Glycol	499.9	5.77	6"x1	399.9	3.82	6"x1	599.8	8.09	6"x1
FXV-0812B-24Q-K	30% Ethylene Glycol	524.9	3.10	6"x1	419.9	2.05	6"x1	629.8	4.34	6"x1





## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0812B-28D-K	30% Ethylene Glycol	437.4	15.62	4"x2	349.9	11.25	4"x1	524.9	21.93	4"x2
FXV-0812B-30T-K	30% Ethylene Glycol	499.9	7.07	6"x1	399.9	4.68	6"x1	599.8	9.91	6"x1
FXV-0812B-32Q-K	30% Ethylene Glycol	524.9	3.94	6"x1	419.9	2.61	6"x1	629.8	5.51	6"x1
FXV-0812B-36T-K	30% Ethylene Glycol	499.9	8.37	6"x1	399.9	5.54	6"x1	599.8	11.73	6"x1
FXV-0812B-12D-L	30% Ethylene Glycol	437.4	7.08	4"x2	349.9	5.58	4"x1	524.9	9.94	4"x2
FXV-0812B-16D-L	30% Ethylene Glycol	437.4	9.22	4"x2	349.9	7.00	4"x1	524.9	12.94	4"x2
FXV-0812B-16Q-L	30% Ethylene Glycol	524.9	2.26	6"x1	419.9	1.50	6"x1	629.8	3.17	6"x1
FXV-0812B-20D-L	30% Ethylene Glycol	437.4	11.35	4"x2	349.9	8.42	4"x1	524.9	15.94	4"x2
FXV-0812B-23Q-L	30% Ethylene Glycol	517.9	3.02	6"x1	414.3	2.00	6"x1	621.4	4.23	6"x1
FXV-0812B-23T-L	30% Ethylene Glycol	500.9	5.80	6"x1	400.7	3.84	6"x1	601.0	8.11	6"x1
FXV-0812B-24D-L	30% Ethylene Glycol	437.4	13.49	4"x2	349.9	9.83	4"x1	524.9	18.94	4"x2
FXV-0812B-24T-L	30% Ethylene Glycol	499.9	5.77	6"x1	399.9	3.82	6"x1	599.8	8.09	6"x1
FXV-0812B-24Q-L	30% Ethylene Glycol	524.9	3.10	6"x1	419.9	2.05	6"x1	629.8	4.34	6"x1
FXV-0812B-30T-L	30% Ethylene Glycol	499.9	7.07	6"x1	399.9	4.68	6"x1	599.8	9.91	6"x1
FXV-0812B-32Q-L	30% Ethylene Glycol	524.9	3.94	6"x1	419.9	2.61	6"x1	629.8	5.51	6"x1
FXV-0812B-36T-L	30% Ethylene Glycol	499.9	8.37	6"x1	399.9	5.54	6"x1	599.8	11.73	6"x1
FXV-0812B-12D-M	30% Ethylene Glycol	437.4	7.08	4"x2	349.9	5.58	4"x1	524.9	9.94	4"x2
FXV-0812B-16D-M	30% Ethylene Glycol	437.4	9.22	4"x2	349.9	7.00	4"x1	524.9	12.94	4"x2
FXV-0812B-16Q-M	30% Ethylene Glycol	524.9	2.26	6"x1	419.9	1.50	6"x1	629.8	3.17	6"x1
FXV-0812B-20D-M	30% Ethylene Glycol	437.4	11.35	4"x2	349.9	8.42	4"x1	524.9	15.94	4"x2
FXV-0812B-23Q-M	30% Ethylene Glycol	517.9	3.02	6"x1	414.3	2.00	6"x1	621.4	4.23	6"x1
FXV-0812B-23T-M	30% Ethylene Glycol	500.9	5.80	6"x1	400.7	3.84	6"x1	601.0	8.11	6"x1
FXV-0812B-24T-M	30% Ethylene Glycol	499.9	5.77	6"x1	399.9	3.82	6"x1	599.8	8.09	6"x1
FXV-0812B-24Q-M	30% Ethylene Glycol	524.9	3.10	6"x1	419.9	2.05	6"x1	629.8	4.34	6"x1
FXV-0812B-30T-M	30% Ethylene Glycol	499.9	7.07	6"x1	399.9	4.68	6"x1	599.8	9.91	6"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0812B-32Q-M	30% Ethylene Glycol	524.9	3.94	6"x1	419.9	2.61	6"x1	629.8	5.51	6"x1
FXV-0812B-36T-M	30% Ethylene Glycol	499.9	8.37	6"x1	399.9	5.54	6"x1	599.8	11.73	6"x1
FXV-0812B-12D-N	30% Ethylene Glycol	437.4	7.08	4"x2	349.9	5.58	4"x1	524.9	9.94	4"x2
FXV-0812B-16D-N	30% Ethylene Glycol	437.4	9.22	4"x2	349.9	7.00	4"x1	524.9	12.94	4"x2
FXV-0812B-16Q-N	30% Ethylene Glycol	524.9	2.26	6"x1	419.9	1.50	6"x1	629.8	3.17	6"x1
FXV-0812B-20D-N	30% Ethylene Glycol	437.4	11.35	4"x2	349.9	8.42	4"x1	524.9	15.94	4"x2
FXV-0812B-23Q-N	30% Ethylene Glycol	517.9	3.02	6"x1	414.3	2.00	6"x1	621.4	4.23	6"x1
FXV-0812B-23T-N	30% Ethylene Glycol	500.9	5.80	6"x1	400.7	3.84	6"x1	601.0	8.11	6"x1
FXV-0812B-24T-N	30% Ethylene Glycol	499.9	5.77	6"x1	399.9	3.82	6"x1	599.8	8.09	6"x1
FXV-0812B-24Q-N	30% Ethylene Glycol	524.9	3.10	6"x1	419.9	2.05	6"x1	629.8	4.34	6"x1
FXV-0812B-30T-N	30% Ethylene Glycol	499.9	7.07	6"x1	399.9	4.68	6"x1	599.8	9.91	6"x1
FXV-0812B-32Q-N	30% Ethylene Glycol	524.9	3.94	6"x1	419.9	2.61	6"x1	629.8	5.51	6"x1
FXV-0812B-36T-N	30% Ethylene Glycol	499.9	8.37	6"x1	399.9	5.54	6"x1	599.8	11.73	6"x1
FXV-0812B-12D-O	30% Ethylene Glycol	437.4	7.08	4"x2	349.9	5.58	4"x1	524.9	9.94	4"x2
FXV-0812B-16D-O	30% Ethylene Glycol	437.4	9.22	4"x2	349.9	7.00	4"x1	524.9	12.94	4"x2
FXV-0812B-16Q-O	30% Ethylene Glycol	524.9	2.26	6"x1	419.9	1.50	6"x1	629.8	3.17	6"x1
FXV-0812B-20D-O	30% Ethylene Glycol	437.4	11.35	4"x2	349.9	8.42	4"x1	524.9	15.94	4"x2
FXV-0812B-23Q-O	30% Ethylene Glycol	517.9	3.02	6"x1	414.3	2.00	6"x1	621.4	4.23	6"x1
FXV-0812B-23T-O	30% Ethylene Glycol	500.9	5.80	6"x1	400.7	3.84	6"x1	601.0	8.11	6"x1
FXV-0812B-24T-O	30% Ethylene Glycol	499.9	5.77	6"x1	399.9	3.82	6"x1	599.8	8.09	6"x1
FXV-0812B-24Q-O	30% Ethylene Glycol	524.9	3.10	6"x1	419.9	2.05	6"x1	629.8	4.34	6"x1
FXV-0812B-30T-O	30% Ethylene Glycol	499.9	7.07	6"x1	399.9	4.68	6"x1	599.8	9.91	6"x1
FXV-0812B-32Q-O	30% Ethylene Glycol	524.9	3.94	6"x1	419.9	2.61	6"x1	629.8	5.51	6"x1
FXV-0812B-36T-O	30% Ethylene Glycol	499.9	8.37	6"x1	399.9	5.54	6"x1	599.8	11.73	6"x1
FXV-0818A-12D-K	30% Ethylene Glycol	437.4	9.75	4"x2	349.9	7.44	4"x1	524.9	13.69	4"x2



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0818A-16D-K	30% Ethylene Glycol	437.4	12.82	4"x2	349.9	9.48	4"x1	524.9	18.00	4"x2
FXV-0818A-16Q-K	30% Ethylene Glycol	524.9	2.97	6"x1	419.9	1.97	6"x1	629.8	4.16	6"x1
FXV-0818A-23Q-K	30% Ethylene Glycol	517.9	4.08	6"x1	414.3	2.70	6"x1	621.4	5.71	6"x1
FXV-0818A-23T-K	30% Ethylene Glycol	500.9	8.02	6"x1	400.7	5.31	6"x1	601.0	11.23	6"x1
FXV-0818A-24T-K	30% Ethylene Glycol	499.9	7.99	6"x1	399.9	5.29	6"x1	599.8	11.19	6"x1
FXV-0818A-24Q-K	30% Ethylene Glycol	524.9	4.19	6"x1	419.9	2.77	6"x1	629.8	5.86	6"x1
FXV-0818A-32Q-K	30% Ethylene Glycol	524.9	5.36	6"x1	419.9	3.55	6"x1	629.8	7.50	6"x1
FXV-0818A-36H-K	30% Ethylene Glycol	899.8	5.13	8"x1	719.8	3.39	8"x1	1079.7	7.18	8"x1
FXV-0818A-12D-L	30% Ethylene Glycol	437.4	9.75	4"x2	349.9	7.44	4"x1	524.9	13.69	4"x2
FXV-0818A-16Q-L	30% Ethylene Glycol	524.9	2.97	6"x1	419.9	1.97	6"x1	629.8	4.16	6"x1
FXV-0818A-23Q-L	30% Ethylene Glycol	517.9	4.08	6"x1	414.3	2.70	6"x1	621.4	5.71	6"x1
FXV-0818A-23T-L	30% Ethylene Glycol	500.9	8.02	6"x1	400.7	5.31	6"x1	601.0	11.23	6"x1
FXV-0818A-24T-L	30% Ethylene Glycol	949.7	24.93	6"x2	759.8	17.33	6"x1			
FXV-0818A-24Q-L	30% Ethylene Glycol	524.9	4.19	6"x1	419.9	2.77	6"x1	629.8	5.86	6"x1
FXV-0818A-32Q-L	30% Ethylene Glycol	874.8	13.78	6"x1	699.8	9.12	6"x1	1049.7	18.10	8"x1
FXV-0818A-36H-L	30% Ethylene Glycol	899.8	5.13	8"x1	719.8	3.39	8"x1	1079.7	7.18	8"x1
FXV-0818A-12D-M	30% Ethylene Glycol	437.4	9.75	4"x2	349.9	7.44	4"x1	524.9	13.69	4"x2
FXV-0818A-16Q-M	30% Ethylene Glycol	524.9	2.97	6"x1	419.9	1.97	6"x1	629.8	4.16	6"x1
FXV-0818A-23Q-M	30% Ethylene Glycol	517.9	4.08	6"x1	414.3	2.70	6"x1	621.4	5.71	6"x1
FXV-0818A-23T-M	30% Ethylene Glycol	950.7	24.98	6"x1	760.6	17.37	6"x1	1140.9	N.A.	6"x1
FXV-0818A-24T-M	30% Ethylene Glycol	949.7	24.93	6"x2	759.8	17.33	6"x1			
FXV-0818A-24Q-M	30% Ethylene Glycol	874.8	10.76	6"x1	699.8	7.12	6"x1	1049.7	13.78	8"x1
FXV-0818A-32Q-M	30% Ethylene Glycol	874.8	13.78	6"x1	699.8	9.12	6"x1	1049.7	18.10	8"x1
FXV-0818A-36H-M	30% Ethylene Glycol	899.8	5.13	8"x1	719.8	3.39	8"x1	1079.7	7.18	8"x1
FXV-0818A-23Q-N	30% Ethylene Glycol	517.9	4.08	6"x1	414.3	2.70	6"x1	621.4	5.71	6"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0818A-23T-N	30% Ethylene Glycol	950.7	24.98	6"x1	760.6	17.37	6"x1	1140.9	N.A.	6"x1
FXV-0818A-23Q-O	30% Ethylene Glycol	517.9	4.08	6"x1	414.3	2.70	6"x1	621.4	5.71	6"x1
FXV-0818A-23T-O	30% Ethylene Glycol	950.7	24.98	6"x1	760.6	17.37	6"x1	1140.9	N.A.	6"x1
FXV-0818B-12D-K	30% Ethylene Glycol	437.4	9.75	4"x2	349.9	7.44	4"x1	524.9	13.69	4"x2
FXV-0818B-16Q-K	30% Ethylene Glycol	524.9	2.97	6"x1	419.9	1.97	6"x1	629.8	4.16	6"x1
FXV-0818B-23Q-K	30% Ethylene Glycol	517.9	4.08	6"x1	414.3	2.70	6"x1	621.4	5.71	6"x1
FXV-0818B-23T-K	30% Ethylene Glycol	950.7	24.98	6"x1	760.6	17.37	6"x1	1140.9	N.A.	6"x1
FXV-0818B-24T-K	30% Ethylene Glycol	949.7	24.93	6"x2	759.8	17.33	6"x1			
FXV-0818B-24Q-K	30% Ethylene Glycol	524.9	4.19	6"x1	419.9	2.77	6"x1	629.8	5.86	8"x1
FXV-0818B-30T-K	30% Ethylene Glycol	949.7	31.07	6"x2	759.8	21.39	6"x1			
FXV-0818B-32Q-K	30% Ethylene Glycol	874.8	13.67	6"x1	699.8	9.05	6"x1	1049.7	18.10	8"x1
FXV-0818B-36H-K	30% Ethylene Glycol	899.8	5.44	8"x1	719.8	3.60	8"x1	1079.7	7.62	8"x1
FXV-0818B-12D-L	30% Ethylene Glycol	437.4	9.75	4"x2	349.9	7.44	4"x1	524.9	13.69	4"x2
FXV-0818B-16Q-L	30% Ethylene Glycol	524.9	2.97	6"x1	419.9	1.97	6"x1	629.8	4.16	6"x1
FXV-0818B-23Q-L	30% Ethylene Glycol	517.9	4.08	6"x1	414.3	2.70	6"x1	621.4	5.71	6"x1
FXV-0818B-23T-L	30% Ethylene Glycol	950.7	24.98	6"x1	760.6	17.37	6"x1	1140.9	N.A.	6"x1
FXV-0818B-24T-L	30% Ethylene Glycol	949.7	24.93	6"x2	759.8	17.33	6"x1			
FXV-0818B-24Q-L	30% Ethylene Glycol	874.8	10.76	6"x1	699.8	7.12	6"x1	1049.7	13.78	8"x1
FXV-0818B-32Q-L	30% Ethylene Glycol	874.8	13.67	6"x1	699.8	9.05	6"x1	1049.7	18.10	8"x1
FXV-0818B-36H-L	30% Ethylene Glycol	899.8	5.44	8"x1	719.8	3.60	8"x1	1079.7	7.62	8"x1
FXV-0818B-12D-M	30% Ethylene Glycol	437.4	9.75	4"x2	349.9	7.44	4"x1	524.9	13.69	4"x2
FXV-0818B-16Q-M	30% Ethylene Glycol	524.9	2.97	6"x1	419.9	1.97	6"x1	629.8	4.16	6"x1
FXV-0818B-23Q-M	30% Ethylene Glycol	517.9	4.08	6"x1	414.3	2.70	6"x1	621.4	5.71	6"x1
FXV-0818B-23T-M	30% Ethylene Glycol	950.7	24.98	6"x1	760.6	17.37	6"x1	1140.9	N.A.	6"x1
FXV-0818B-24T-M	30% Ethylene Glycol	949.7	24.93	6"x2	759.8	17.33	6"x1			



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0818B-24Q-M	30% Ethylene Glycol	874.8	10.76	6"x1	699.8	7.12	6"x1	1049.7	13.78	8"x1
FXV-0818B-32Q-M	30% Ethylene Glycol	874.8	13.67	6"x1	699.8	9.05	6"x1	1049.7	18.10	8"x1
FXV-0818B-36H-M	30% Ethylene Glycol	899.8	5.44	8"x1	719.8	3.60	8"x1	1079.7	7.62	8"x1
FXV-0818B-12D-N	30% Ethylene Glycol	437.4	9.75	4"x2	349.9	7.44	4"x1	524.9	13.69	4"x2
FXV-0818B-16Q-N	30% Ethylene Glycol	524.9	2.97	6"x1	419.9	1.97	6"x1	629.8	4.16	6"x1
FXV-0818B-23Q-N	30% Ethylene Glycol	517.9	4.08	6"x1	414.3	2.70	6"x1	621.4	5.71	6"x1
FXV-0818B-23T-N	30% Ethylene Glycol	950.7	24.98	6"x1	760.6	17.37	6"x1	1140.9	N.A.	6"x1
FXV-0818B-24T-N	30% Ethylene Glycol	949.7	24.93	6"x2	759.8	17.33	6"x1			
FXV-0818B-24Q-N	30% Ethylene Glycol	874.8	10.76	6"x1	699.8	7.12	6"x1	1049.7	13.78	8"x1
FXV-0818B-32Q-N	30% Ethylene Glycol	874.8	13.67	6"x1	699.8	9.05	6"x1	1049.7	18.10	8"x1
FXV-0818B-36H-N	30% Ethylene Glycol	899.8	5.44	8"x1	719.8	3.60	8"x1	1079.7	7.62	8"x1
FXV-0818B-12D-O	30% Ethylene Glycol	437.4	9.75	4"x2	349.9	7.44	4"x1	524.9	13.69	4"x2
FXV-0818B-16Q-O	30% Ethylene Glycol	524.9	2.97	6"x1	419.9	1.97	6"x1	629.8	4.16	6"x1
FXV-0818B-23Q-O	30% Ethylene Glycol	517.9	4.08	6"x1	414.3	2.70	6"x1	621.4	5.71	6"x1
FXV-0818B-23T-O	30% Ethylene Glycol	950.7	24.98	6"x1	760.6	17.37	6"x1	1140.9	N.A.	6"x1
FXV-0818B-24T-O	30% Ethylene Glycol	949.7	24.93	6"x2	759.8	17.33	6"x1			
FXV-0818B-24Q-O	30% Ethylene Glycol	874.8	10.76	6"x1	699.8	7.12	6"x1	1049.7	13.78	8"x1
FXV-0818B-32Q-O	30% Ethylene Glycol	874.8	13.67	6"x1	699.8	9.05	6"x1	1049.7	18.10	8"x1
FXV-0818B-36H-O	30% Ethylene Glycol	899.8	5.44	8"x1	719.8	3.60	8"x1	1079.7	7.62	8"x1
FXV-1212B-12D-K	30% Ethylene Glycol	454.9	3.31	4"x2	363.9	3.24	4"x1	545.9	4.64	4"x2
FXV-1212B-16D-K	30% Ethylene Glycol	454.9	4.32	4"x2	363.9	3.81	4"x1	545.9	6.05	4"x2
FXV-1212B-20D-K	30% Ethylene Glycol	454.9	5.18	4"x2	363.9	4.48	4"x1	545.9	7.26	4"x2
FXV-1212B-23Q-K	30% Ethylene Glycol	561.9	1.81	6"x1	449.5	1.19	6"x1	674.2	2.53	6"x1
FXV-1212B-23T-K	30% Ethylene Glycol	533.9	2.94	6"x1	427.1	1.95	6"x1	640.6	4.12	6"x1
FXV-1212B-24D-K	30% Ethylene Glycol	454.9	6.19	4"x2	363.9	5.05	4"x1	545.9	8.67	4"x2



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1212B-24T-K	30% Ethylene Glycol	537.4	2.97	6"x1	429.9	1.97	6"x1	644.8	4.17	6"x1
FXV-1212B-28D-K	30% Ethylene Glycol	454.9	7.05	4"x2	363.9	5.72	4"x1	545.9	9.88	4"x2
FXV-1212B-23Q-L	30% Ethylene Glycol	561.9	1.81	6"x1	449.5	1.19	6"x1	674.2	2.53	6"x1
FXV-1212B-23T-L	30% Ethylene Glycol	533.9	2.94	6"x1	427.1	1.95	6"x1	640.6	4.12	6"x1
FXV-1212B-12D-M	30% Ethylene Glycol	454.9	3.31	4"x2	363.9	3.24	4"x1	545.9	4.64	4"x2
FXV-1212B-16D-M	30% Ethylene Glycol	454.9	4.32	4"x2	363.9	3.81	4"x1	545.9	6.05	4"x2
FXV-1212B-20D-M	30% Ethylene Glycol	454.9	5.18	4"x2	363.9	4.48	4"x1	545.9	7.26	4"x2
FXV-1212B-23Q-M	30% Ethylene Glycol	561.9	1.81	6"x1	449.5	1.19	6"x1	674.2	2.53	6"x1
FXV-1212B-23T-M	30% Ethylene Glycol	533.9	2.94	6"x1	427.1	1.95	6"x1	640.6	4.12	6"x1
FXV-1212B-24D-M	30% Ethylene Glycol	654.8	12.14	4"x2	523.9	8.04	4"x2	785.8	17.01	4"x2
FXV-1212B-24T-M	30% Ethylene Glycol	537.4	2.97	6"x1	429.9	1.97	6"x1	644.8	4.17	6"x1
FXV-1212B-28D-M	30% Ethylene Glycol	654.8	13.83	4"x2	523.9	9.16	4"x2	785.8	19.38	4"x2
FXV-1212B-12D-N	30% Ethylene Glycol	454.9	3.31	4"x2	363.9	3.24	4"x1	545.9	4.64	4"x2
FXV-1212B-16D-N	30% Ethylene Glycol	454.9	4.32	4"x2	363.9	3.81	4"x1	545.9	6.05	4"x2
FXV-1212B-20D-N	30% Ethylene Glycol	654.8	10.17	4"x2	523.9	6.73	4"x2	785.8	14.24	4"x2
FXV-1212B-23Q-N	30% Ethylene Glycol	561.9	1.81	6"x1	449.5	1.19	6"x1	674.2	2.53	6"x1
FXV-1212B-23T-N	30% Ethylene Glycol	533.9	2.94	6"x1	427.1	1.95	6"x1	640.6	4.12	6"x1
FXV-1212B-24D-N	30% Ethylene Glycol	654.8	12.14	4"x2	523.9	8.04	4"x2	785.8	17.01	4"x2
FXV-1212B-24T-N	30% Ethylene Glycol	537.4	2.97	6"x1	429.9	1.97	6"x1	644.8	4.17	6"x1
FXV-1212B-28D-N	30% Ethylene Glycol	654.8	13.83	4"x2	523.9	9.16	4"x2	785.8	19.38	4"x2
FXV-1212B-12D-O	30% Ethylene Glycol	454.9	3.31	4"x2	363.9	3.24	4"x1	545.9	4.64	4"x2
FXV-1212B-16D-O	30% Ethylene Glycol	454.9	4.32	4"x2	363.9	3.81	4"x1	545.9	6.05	4"x2
FXV-1212B-20D-O	30% Ethylene Glycol	654.8	10.17	4"x2	523.9	6.73	4"x2	785.8	14.24	4"x2
FXV-1212B-23Q-O	30% Ethylene Glycol	561.9	1.81	6"x1	449.5	1.19	6"x1	674.2	2.53	6"x1
FXV-1212B-23T-O	30% Ethylene Glycol	533.9	2.94	6"x1	427.1	1.95	6"x1	640.6	4.12	6"x1





## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1212B-24D-O	30% Ethylene Glycol	654.8	12.14	4"x2	523.9	8.04	4"x2	785.8	17.01	4"x2
FXV-1212B-24T-O	30% Ethylene Glycol	987.2	7.80	6"x2	789.8	6.06	6"x1	1184.7	10.94	6"x2
FXV-1212B-28D-O	30% Ethylene Glycol	654.8	13.83	4"x2	523.9	9.16	4"x2	785.8	19.38	4"x2
FXV-1212B-23Q-P	30% Ethylene Glycol	561.9	1.81	6"x1	449.5	1.19	6"x1	674.2	2.53	6"x1
FXV-1212B-23T-P	30% Ethylene Glycol	533.9	2.94	6"x1	427.1	1.95	6"x1	640.6	4.12	6"x1
FXV-1212C-12D-K	30% Ethylene Glycol	454.9	3.31	4"x2	363.9	3.24	4"x1	545.9	4.64	4"x2
FXV-1212C-16D-K	30% Ethylene Glycol	454.9	4.32	4"x2	363.9	3.81	4"x1	545.9	6.05	4"x2
FXV-1212C-16Q-K	30% Ethylene Glycol	559.9	1.42	6"x1	447.9	0.94	6"x1	671.8	1.99	6"x1
FXV-1212C-20D-K	30% Ethylene Glycol	454.9	5.18	4"x2	363.9	4.48	4"x1	545.9	7.26	4"x2
FXV-1212C-23Q-K	30% Ethylene Glycol	561.9	1.81	6"x1	449.5	1.19	6"x1	674.2	2.53	6"x1
FXV-1212C-23T-K	30% Ethylene Glycol	533.9	2.94	6"x1	427.1	1.95	6"x1	640.6	4.12	6"x1
FXV-1212C-24D-K	30% Ethylene Glycol	454.9	6.19	4"x2	363.9	5.05	4"x1	545.9	8.67	4"x2
FXV-1212C-24T-K	30% Ethylene Glycol	537.4	2.97	6"x1	429.9	1.97	6"x1	644.8	4.17	6"x1
FXV-1212C-24Q-K	30% Ethylene Glycol	559.9	1.80	6"x1	447.9	1.19	6"x1	671.8	2.51	6"x1
FXV-1212C-28D-K	30% Ethylene Glycol	654.8	13.83	4"x2	523.9	9.16	4"x2	785.8	19.38	4"x2
FXV-1212C-30T-K	30% Ethylene Glycol	537.4	3.58	6"x1	429.9	2.37	6"x1	644.8	5.02	6"x1
FXV-1212C-32D-K	30% Ethylene Glycol	654.8	15.81	4"x2	523.9	10.46	4"x2	785.8	22.15	4"x2
FXV-1212C-32Q-K	30% Ethylene Glycol	559.9	2.17	6"x1	447.9	1.44	6"x1	671.8	3.04	6"x1
FXV-1212C-36D-K	30% Ethylene Glycol	654.8	17.50	4"x2	523.9	11.58	4"x2	785.8	24.52	4"x2
FXV-1212C-36T-K	30% Ethylene Glycol	537.4	4.15	6"x1	429.9	2.75	6"x1	644.8	5.82	6"x1
FXV-1212C-36H-K	30% Ethylene Glycol	974.8	2.14	8"x1	779.8	1.41	8"x1	1169.7	2.99	8"x1
FXV-1212C-12D-L	30% Ethylene Glycol	454.9	3.31	4"x2	363.9	3.24	4"x1	545.9	4.64	4"x2
FXV-1212C-16D-L	30% Ethylene Glycol	454.9	4.32	4"x2	363.9	3.81	4"x1	545.9	6.05	4"x2
FXV-1212C-16Q-L	30% Ethylene Glycol	559.9	1.42	6"x1	447.9	0.94	6"x1	671.8	1.99	6"x1
FXV-1212C-20D-L	30% Ethylene Glycol	454.9	5.18	4"x2	363.9	4.48	4"x1	545.9	7.26	4"x2



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1212C-23Q-L	30% Ethylene Glycol	561.9	1.81	6"x1	449.5	1.19	6"x1	674.2	2.53	6"x1
FXV-1212C-23T-L	30% Ethylene Glycol	533.9	2.94	6"x1	427.1	1.95	6"x1	640.6	4.12	6"x1
FXV-1212C-24D-L	30% Ethylene Glycol	654.8	12.14	4"x2	523.9	8.04	4"x2	785.8	17.01	4"x2
FXV-1212C-24T-L	30% Ethylene Glycol	537.4	2.97	6"x1	429.9	1.97	6"x1	644.8	4.17	6"x1
FXV-1212C-24Q-L	30% Ethylene Glycol	559.9	1.80	6"x1	447.9	1.19	6"x1	671.8	2.51	6"x1
FXV-1212C-28D-L	30% Ethylene Glycol	654.8	13.83	4"x2	523.9	9.16	4"x2	785.8	19.38	4"x2
FXV-1212C-30T-L	30% Ethylene Glycol	537.4	3.58	6"x1	429.9	2.37	6"x1	644.8	5.02	6"x1
FXV-1212C-32D-L	30% Ethylene Glycol	654.8	15.81	4"x2	523.9	10.46	4"x2	785.8	22.15	4"x2
FXV-1212C-32Q-L	30% Ethylene Glycol	559.9	2.17	6"x1	447.9	1.44	6"x1	671.8	3.04	6"x1
FXV-1212C-36D-L	30% Ethylene Glycol	654.8	17.50	4"x2	523.9	11.58	4"x2	785.8	24.52	4"x2
FXV-1212C-36T-L	30% Ethylene Glycol	987.2	11.43	6"x2	789.8	8.46	6"x1	1184.7	16.03	6"x2
FXV-1212C-36H-L	30% Ethylene Glycol	974.8	2.14	8"x1	779.8	1.41	8"x1	1169.7	2.99	8"x1
FXV-1212C-12D-M	30% Ethylene Glycol	454.9	3.31	4"x2	363.9	3.24	4"x1	545.9	4.64	4"x2
FXV-1212C-16D-M	30% Ethylene Glycol	454.9	4.32	4"x2	363.9	3.81	4"x1	545.9	6.05	4"x2
FXV-1212C-16Q-M	30% Ethylene Glycol	559.9	1.42	6"x1	447.9	0.94	6"x1	671.8	1.99	6"x1
FXV-1212C-20D-M	30% Ethylene Glycol	454.9	5.18	4"x2	363.9	4.48	4"x2	545.9	7.26	4"x2
FXV-1212C-23Q-M	30% Ethylene Glycol	561.9	1.81	6"x1	449.5	1.19	6"x1	674.2	2.53	6"x1
FXV-1212C-23T-M	30% Ethylene Glycol	533.9	2.94	6"x1	427.1	1.95	6"x1	640.6	4.12	6"x1
FXV-1212C-24D-M	30% Ethylene Glycol	654.8	12.14	4"x2	523.9	8.04	4"x2	785.8	17.01	4"x2
FXV-1212C-24T-M	30% Ethylene Glycol	537.4	2.97	6"x1	429.9	1.97	6"x1	644.8	4.17	6"x1
FXV-1212C-24Q-M	30% Ethylene Glycol	559.9	1.80	6"x1	447.9	1.19	6"x1	671.8	2.51	6"x1
FXV-1212C-28D-M	30% Ethylene Glycol	654.8	13.83	4"x2	523.9	9.16	4"x2	785.8	19.38	4"x2
FXV-1212C-30T-M	30% Ethylene Glycol	987.2	9.68	6"x2	789.8	7.31	6"x1	1184.7	13.58	6"x2
FXV-1212C-32D-M	30% Ethylene Glycol	654.8	15.81	4"x2	523.9	10.46	4"x2	785.8	22.15	4"x2
FXV-1212C-32Q-M	30% Ethylene Glycol	909.8	4.23	8"x1	727.8	3.53	6"x1	1091.7	5.93	8"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1212C-36T-M	30% Ethylene Glycol	987.2	11.43	6"x2	789.8	8.46	6"x1	1184.7	16.03	6"x2
FXV-1212C-36H-M	30% Ethylene Glycol	974.8	2.14	8"x1	779.8	1.41	8"x1	1169.7	2.99	8"x1
FXV-1212C-12D-N	30% Ethylene Glycol	454.9	3.31	4"x2	363.9	3.24	4"x1	545.9	4.64	4"x2
FXV-1212C-16D-N	30% Ethylene Glycol	454.9	4.32	4"x2	363.9	3.81	4"x1	545.9	6.05	4"x2
FXV-1212C-16Q-N	30% Ethylene Glycol	559.9	1.42	6"x1	447.9	0.94	6"x1	671.8	1.99	6"x1
FXV-1212C-20D-N	30% Ethylene Glycol	654.8	10.17	4"x2	523.9	6.73	4"x2	785.8	14.24	4"x2
FXV-1212C-23Q-N	30% Ethylene Glycol	561.9	1.81	6"x1	449.5	1.19	6"x1	674.2	2.53	6"x1
FXV-1212C-23T-N	30% Ethylene Glycol	533.9	2.94	6"x1	427.1	1.95	6"x1	640.6	4.12	6"x1
FXV-1212C-24D-N	30% Ethylene Glycol	654.8	12.14	4"x2	523.9	8.04	4"x2	785.8	17.01	4"x2
FXV-1212C-24T-N	30% Ethylene Glycol	987.2	7.80	6"x2	789.8	6.06	6"x1	1184.7	10.94	6"x2
FXV-1212C-24Q-N	30% Ethylene Glycol	559.9	1.80	6"x1	447.9	1.19	6"x1	671.8	2.51	6"x1
FXV-1212C-28D-N	30% Ethylene Glycol	654.8	13.83	4"x2	523.9	9.16	4"x2	785.8	19.38	4"x2
FXV-1212C-30T-N	30% Ethylene Glycol	987.2	9.68	6"x2	789.8	7.31	6"x1	1184.7	13.58	6"x2
FXV-1212C-32Q-N	30% Ethylene Glycol	909.8	4.23	8"x1	727.8	3.53	6"x1	1091.7	5.93	8"x1
FXV-1212C-36T-N	30% Ethylene Glycol	987.2	11.43	6"x2	789.8	8.46	6"x1	1184.7	16.03	6"x2
FXV-1212C-36H-N	30% Ethylene Glycol	974.8	2.14	8"x1	779.8	1.41	8"x1	1169.7	2.99	8"x1
FXV-1212C-12D-O	30% Ethylene Glycol	454.9	3.31	4"x2	363.9	3.24	4"x1	545.9	4.64	4"x2
FXV-1212C-16D-O	30% Ethylene Glycol	454.9	4.32	4"x2	363.9	3.81	4"x2	545.9	6.05	4"x2
FXV-1212C-16Q-O	30% Ethylene Glycol	559.9	1.42	6"x1	447.9	0.94	6"x1	671.8	1.99	6"x1
FXV-1212C-20D-O	30% Ethylene Glycol	654.8	10.17	4"x2	523.9	6.73	4"x2	785.8	14.24	4"x2
FXV-1212C-23Q-O	30% Ethylene Glycol	561.9	1.81	6"x1	449.5	1.19	6"x1	674.2	2.53	6"x1
FXV-1212C-23T-O	30% Ethylene Glycol	533.9	2.94	6"x1	427.1	1.95	6"x1	640.6	4.12	6"x1
FXV-1212C-24D-O	30% Ethylene Glycol	654.8	12.14	4"x2	523.9	8.04	4"x2	785.8	17.01	4"x2
FXV-1212C-24T-O	30% Ethylene Glycol	987.2	7.80	6"x2	789.8	6.06	6"x1	1184.7	10.94	6"x2
FXV-1212C-24Q-O	30% Ethylene Glycol	559.9	1.80	8"x1	447.9	1.19	6"x1	671.8	2.51	8"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1212C-28D-O	30% Ethylene Glycol	654.8	13.83	4"x2	523.9	9.16	4"x2	785.8	19.38	4"x2
FXV-1212C-30T-O	30% Ethylene Glycol	987.2	9.68	6"x2	789.8	7.31	6"x1	1184.7	13.58	6"x2
FXV-1212C-32Q-O	30% Ethylene Glycol	909.8	4.23	8"x1	727.8	3.53	6"x1	1091.7	5.93	8"x1
FXV-1212C-36T-O	30% Ethylene Glycol	987.2	11.43	6"x2	789.8	8.46	6"x1	1184.7	16.03	6"x2
FXV-1212C-36H-O	30% Ethylene Glycol	974.8	2.14	8"x1	779.8	1.41	8"x1	1169.7	2.99	8"x1
FXV-1212C-12D-P	30% Ethylene Glycol	454.9	3.31	4"x2	363.9	3.24	4"x1	545.9	4.64	4"x2
FXV-1212C-16D-P	30% Ethylene Glycol	654.8	8.47	4"x2	523.9	5.61	4"x2	785.8	11.87	4"x2
FXV-1212C-16Q-P	30% Ethylene Glycol	559.9	1.42	6"x1	447.9	0.94	6"x1	671.8	1.99	6"x1
FXV-1212C-20D-P	30% Ethylene Glycol	654.8	10.17	4"x2	523.9	6.73	4"x2	785.8	14.24	4"x2
FXV-1212C-23Q-P	30% Ethylene Glycol	561.9	1.81	8"x1	449.5	1.19	6"x1	674.2	2.53	8"x1
FXV-1212C-23T-P	30% Ethylene Glycol	983.7	7.76	6"x2	787.0	6.02	6"x1	1180.5	10.85	6"x2
FXV-1212C-24D-P	30% Ethylene Glycol	654.8	12.14	4"x2	523.9	8.04	4"x2	785.8	17.01	4"x2
FXV-1212C-24T-P	30% Ethylene Glycol	987.2	7.80	6"x2	789.8	6.06	6"x1	1184.7	10.94	6"x2
FXV-1212C-24Q-P	30% Ethylene Glycol	909.8	3.32	8"x1	727.8	2.91	6"x1	1091.7	4.65	8"x1
FXV-1212C-30T-P	30% Ethylene Glycol	987.2	9.68	6"x2	789.8	7.31	6"x1	1184.7	13.58	6"x2
FXV-1212C-32Q-P	30% Ethylene Glycol	909.8	4.23	8"x1	727.8	3.53	6"x1	1091.7	5.93	8"x1
FXV-1212C-36T-P	30% Ethylene Glycol	987.2	11.43	6"x2	789.8	8.46	6"x1	1184.7	16.03	6"x2
FXV-1212C-36H-P	30% Ethylene Glycol	974.8	2.14	8"x1	779.8	1.41	8"x1	1169.7	2.99	8"x1
FXV-1218B-12D-K	30% Ethylene Glycol	654.8	9.04	4"x2	523.9	5.98	4"x2	785.8	12.66	4"x2
FXV-1218B-16D-K	30% Ethylene Glycol	654.8	11.58	4"x2	523.9	7.66	4"x2	785.8	16.22	4"x2
FXV-1218B-16Q-K	30% Ethylene Glycol	559.9	1.75	6"x1	447.9	1.16	6"x1	671.8	2.45	6"x1
FXV-1218B-20D-K	30% Ethylene Glycol	654.8	14.12	4"x2	523.9	9.34	4"x2	785.8	19.78	4"x2
FXV-1218B-23Q-K	30% Ethylene Glycol	911.8	4.53	8"x1	729.4	3.69	6"x1	1094.1	6.34	8"x1
FXV-1218B-23T-K	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218B-24T-K	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1218B-24Q-K	30% Ethylene Glycol	909.8	4.51	8"x1	727.8	3.68	6"x1	1091.7	6.32	8"x1
FXV-1218B-36H-K	30% Ethylene Glycol	974.8	2.77	8"x1	779.8	1.83	8"x1	1169.7	3.88	8"x1
FXV-1218B-12D-L	30% Ethylene Glycol	654.8	9.04	4"x2	523.9	5.98	4"x2	785.8	12.66	4"x2
FXV-1218B-16D-L	30% Ethylene Glycol	654.8	11.58	4"x2	523.9	7.66	4"x2	785.8	16.22	4"x2
FXV-1218B-16Q-L	30% Ethylene Glycol	909.8	3.20	8"x1	727.8	2.84	6"x1	1091.7	4.48	8"x1
FXV-1218B-23Q-L	30% Ethylene Glycol	911.8	4.53	8"x1	729.4	3.69	6"x1	1094.1	6.34	8"x1
FXV-1218B-23T-L	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218B-24T-L	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218B-24Q-L	30% Ethylene Glycol	909.8	4.51	8"x1	727.8	3.68	6"x1	1091.7	6.32	8"x1
FXV-1218B-36H-L	30% Ethylene Glycol	974.8	2.77	8"x1	779.8	1.83	8"x1	1169.7	3.88	8"x1
FXV-1218B-12D-M	30% Ethylene Glycol	654.8	9.04	4"x2	523.9	5.98	4"x2	785.8	12.66	4"x2
FXV-1218B-16D-M	30% Ethylene Glycol	654.8	11.58	4"x2	523.9	7.66	4"x2	785.8	16.22	4"x2
FXV-1218B-16Q-M	30% Ethylene Glycol	909.8	3.20	8"x1	727.8	2.84	6"x1	1091.7	4.48	8"x1
FXV-1218B-23Q-M	30% Ethylene Glycol	911.8	4.53	8"x1	729.4	3.69	6"x1	1094.1	6.34	8"x1
FXV-1218B-23T-M	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218B-24T-M	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218B-24Q-M	30% Ethylene Glycol	909.8	4.51	8"x1	727.8	3.68	6"x1	1091.7	6.32	8"x1
FXV-1218B-36H-M	30% Ethylene Glycol	974.8	2.77	8"x1	779.8	1.83	8"x1	1169.7	3.88	8"x1
FXV-1218B-12D-N	30% Ethylene Glycol	654.8	9.04	4"x2	523.9	5.98	4"x2	785.8	12.66	4"x2
FXV-1218B-16D-N	30% Ethylene Glycol	654.8	11.58	4"x2	523.9	7.66	4"x2	785.8	16.22	4"x2
FXV-1218B-16Q-N	30% Ethylene Glycol	909.8	3.20	8"x1	727.8	2.84	6"x1	1091.7	4.48	8"x1
FXV-1218B-23Q-N	30% Ethylene Glycol	911.8	4.53	8"x1	729.4	3.69	6"x1	1094.1	6.34	8"x1
FXV-1218B-23T-N	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218B-24T-N	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218B-24Q-N	30% Ethylene Glycol	909.8	4.51	8"x1	727.8	3.68	6"x1	1091.7	6.32	8"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1218B-36H-N	30% Ethylene Glycol	974.8	2.77	8"x1	779.8	1.83	8"x1	1169.7	3.88	8"x1
FXV-1218B-12D-O	30% Ethylene Glycol	654.8	9.04	4"x2	523.9	5.98	4"x2	785.8	12.66	4"x2
FXV-1218B-16Q-O	30% Ethylene Glycol	909.8	3.20	8"x1	727.8	2.84	6"x1	1091.7	4.48	8"x1
FXV-1218B-23Q-O	30% Ethylene Glycol	911.8	4.53	8"x1	729.4	3.69	6"x1	1094.1	6.34	8"x1
FXV-1218B-23T-O	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218B-24T-O	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218B-24Q-O	30% Ethylene Glycol	909.8	4.51	8"x1	727.8	3.68	6"x1	1091.7	6.32	8"x1
FXV-1218B-36H-O	30% Ethylene Glycol	974.8	2.77	8"x1	779.8	1.83	8"x1	1169.7	3.88	8"x1
FXV-1218B-23Q-P	30% Ethylene Glycol	911.8	4.53	8"x1	729.4	3.69	6"x1	1094.1	6.34	8"x1
FXV-1218B-23T-P	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218C-12D-K	30% Ethylene Glycol	654.8	9.04	4"x2	523.9	5.98	4"x2	785.8	12.66	4"x2
FXV-1218C-16D-K	30% Ethylene Glycol	654.8	11.58	4"x2	523.9	7.66	4"x2	785.8	16.22	4"x2
FXV-1218C-16Q-K	30% Ethylene Glycol	559.9	1.75	8"x1	447.9	1.16	6"x1	671.8	2.45	8"x1
FXV-1218C-20D-K	30% Ethylene Glycol	654.8	14.12	4"x2	523.9	9.34	4"x2	785.8	19.78	4"x2
FXV-1218C-23Q-K	30% Ethylene Glycol	909.8	4.51	8"x1	727.8	3.68	6"x1	1091.7	6.32	8"x1
FXV-1218C-23T-K	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218C-24T-K	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218C-24Q-K	30% Ethylene Glycol	909.8	4.51	8"x1	727.8	3.68	6"x1	1091.7	6.32	8"x1
FXV-1218C-30T-K	30% Ethylene Glycol	987.2	13.58	6"x2	789.8	9.89	6"x1	1184.7	19.05	6"x2
FXV-1218C-32Q-K	30% Ethylene Glycol	909.8	5.79	8"x1	727.8	4.60	6"x1	1091.7	8.11	8"x1
FXV-1218C-36T-K	30% Ethylene Glycol	987.2	16.14	6"x2	789.8	11.58	6"x1	1184.7	22.63	6"x2
FXV-1218C-36H-K	30% Ethylene Glycol	974.8	2.77	8"x1	779.8	1.83	8"x1	1169.7	3.88	8"x1
FXV-1218C-12D-L	30% Ethylene Glycol	654.8	9.04	4"x2	523.9	5.98	4"x2	785.8	12.66	4"x2
FXV-1218C-16D-L	30% Ethylene Glycol	654.8	11.58	4"x2	523.9	7.66	4"x2	785.8	16.22	4"x2
FXV-1218C-16Q-L	30% Ethylene Glycol	909.8	3.20	8"x1	727.8	2.84	6"x1	1091.7	4.48	8"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1218C-23Q-L	30% Ethylene Glycol	909.8	4.51	8"x1	727.8	3.68	6"x1	1091.7	6.32	8"x1
FXV-1218C-23T-L	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218C-24T-L	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218C-24Q-L	30% Ethylene Glycol	909.8	4.51	8"x1	727.8	3.68	6"x1	1091.7	6.32	8"x1
FXV-1218C-30T-L	30% Ethylene Glycol	987.2	13.58	6"x2	789.8	9.89	6"x1	1184.7	19.05	6"x2
FXV-1218C-32Q-L	30% Ethylene Glycol	909.8	5.79	8"x1	727.8	4.60	6"x1	1091.7	8.11	8"x1
FXV-1218C-36T-L	30% Ethylene Glycol	987.2	16.14	6"x2	789.8	11.58	6"x1	1184.7	22.63	6"x2
FXV-1218C-36H-L	30% Ethylene Glycol	974.8	2.77	8"x1	779.8	1.83	8"x1	1169.7	3.88	8"x1
FXV-1218C-12D-M	30% Ethylene Glycol	654.8	9.04	4"x2	523.9	5.98	4"x2	785.8	12.66	4"x2
FXV-1218C-16D-M	30% Ethylene Glycol	654.8	11.58	4"x2	523.9	7.66	4"x2	785.8	16.22	4"x2
FXV-1218C-16Q-M	30% Ethylene Glycol	909.8	3.20	8"x1	727.8	2.84	6"x1	1091.7	4.48	8"x1
FXV-1218C-23Q-M	30% Ethylene Glycol	909.8	4.51	8"x1	727.8	3.68	6"x1	1091.7	6.32	8"x1
FXV-1218C-23T-M	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218C-24T-M	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218C-24Q-M	30% Ethylene Glycol	909.8	4.51	8"x1	727.8	3.68	6"x1	1091.7	6.32	8"x1
FXV-1218C-30T-M	30% Ethylene Glycol	987.2	13.58	6"x2	789.8	9.89	6"x1	1184.7	19.05	6"x2
FXV-1218C-32Q-M	30% Ethylene Glycol	909.8	5.79	8"x1	727.8	4.60	6"x1	1091.7	8.11	8"x1
FXV-1218C-36H-M	30% Ethylene Glycol	974.8	2.77	8"x1	779.8	1.83	8"x1	1169.7	3.88	8"x1
FXV-1218C-12D-N	30% Ethylene Glycol	654.8	9.04	4"x2	523.9	5.98	4"x2	785.8	12.66	4"x2
FXV-1218C-16Q-N	30% Ethylene Glycol	909.8	3.20	8"x1	727.8	2.84	6"x1	1091.7	4.48	8"x1
FXV-1218C-23Q-N	30% Ethylene Glycol	909.8	4.51	8"x1	727.8	3.68	6"x1	1091.7	6.32	8"x1
FXV-1218C-23T-N	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218C-24T-N	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218C-24Q-N	30% Ethylene Glycol	909.8	4.51	8"x1	727.8	3.68	6"x1	1091.7	6.32	8"x1
FXV-1218C-30T-N	30% Ethylene Glycol	987.2	13.58	6"x2	789.8	9.89	6"x1	1184.7	19.05	6"x2





## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1218C-32Q-N	30% Ethylene Glycol	1009.7	7.02	8"x1	807.8	5.58	6"x1	1211.7	9.84	8"x1
FXV-1218C-36H-N	30% Ethylene Glycol	974.8	2.77	8"x1	779.8	1.83	8"x1	1169.7	3.88	8"x1
FXV-1218C-12D-O	30% Ethylene Glycol	654.8	9.04	4"x2	523.9	5.98	4"x2	785.8	12.66	4"x2
FXV-1218C-16Q-O	30% Ethylene Glycol	909.8	3.20	8"x1	727.8	2.84	6"x1	1091.7	4.48	8"x1
FXV-1218C-23Q-O	30% Ethylene Glycol	909.8	4.51	8"x1	727.8	3.68	6"x1	1091.7	6.32	8"x1
FXV-1218C-23T-O	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218C-24T-O	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218C-24Q-O	30% Ethylene Glycol	909.8	4.51	8"x1	727.8	3.68	6"x1	1091.7	6.32	8"x1
FXV-1218C-30T-O	30% Ethylene Glycol	987.2	13.58	6"x2	789.8	9.89	6"x1	1184.7	19.05	6"x2
FXV-1218C-32Q-O	30% Ethylene Glycol	1009.7	7.02	8"x1	807.8	5.58	6"x1	1211.7	9.84	8"x1
FXV-1218C-36H-O	30% Ethylene Glycol	1424.6	5.58	8"x1	1139.7	3.70	8"x1	1709.5	6.55	10"x1
FXV-1218C-12D-P	30% Ethylene Glycol	654.8	9.04	4"x2	523.9	5.98	4"x2	785.8	12.66	4"x2
FXV-1218C-16Q-P	30% Ethylene Glycol	909.8	3.20	8"x1	727.8	2.84	6"x1	1091.7	4.48	8"x1
FXV-1218C-23Q-P	30% Ethylene Glycol	909.8	4.51	8"x1	727.8	3.68	6"x1	1091.7	6.32	8"x1
FXV-1218C-23T-P	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218C-24T-P	30% Ethylene Glycol	987.2	11.03	6"x2	789.8	8.11	6"x1	1184.7	15.46	6"x2
FXV-1218C-24Q-P	30% Ethylene Glycol	1009.7	5.47	8"x1	807.8	4.46	6"x1	1211.7	7.67	8"x1
FXV-1218C-32Q-P	30% Ethylene Glycol	1009.7	7.02	8"x1	807.8	5.58	6"x1	1211.7	9.84	8"x1
FXV-1218C-36H-P	30% Ethylene Glycol	1424.6	5.58	8"x1	1139.7	3.70	8"x1	1709.5	6.55	10"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0806A-12D-G	30% Propylene Glycol	237.4	1.91	4"x1	190.0	1.27	4"x1	284.9	2.68	4"x1
FXV-0806A-16D-G	30% Propylene Glycol	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.25	4"x1
FXV-0806A-20D-G	30% Propylene Glycol	237.4	2.77	4"x1	190.0	1.84	4"x1	284.9	3.89	4"x1
FXV-0806A-24D-G	30% Propylene Glycol	237.4	3.18	4"x1	190.0	2.11	4"x1	284.9	4.46	4"x1
FXV-0806A-12D-H	30% Propylene Glycol	237.4	1.91	4"x1	190.0	1.27	4"x1	284.9	2.68	4"x1
FXV-0806A-16D-H	30% Propylene Glycol	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.25	4"x1
FXV-0806A-20D-H	30% Propylene Glycol	237.4	2.77	4"x1	190.0	1.84	4"x1	284.9	3.89	4"x1
FXV-0806A-24D-H	30% Propylene Glycol	237.4	3.18	4"x1	190.0	2.11	4"x1	284.9	4.46	4"x1
FXV-0806A-12D-J	30% Propylene Glycol	237.4	1.91	4"x1	190.0	1.27	4"x1	284.9	2.68	4"x1
FXV-0806A-16D-J	30% Propylene Glycol	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.25	4"x1
FXV-0806A-20D-J	30% Propylene Glycol	237.4	2.77	4"x1	190.0	1.84	4"x1	284.9	3.89	4"x1
FXV-0806A-24D-J	30% Propylene Glycol	237.4	3.18	4"x1	190.0	2.11	4"x1	284.9	4.46	4"x1
FXV-0806A-12D-K	30% Propylene Glycol	237.4	1.91	4"x1	190.0	1.27	4"x1	284.9	2.68	4"x1
FXV-0806A-16D-K	30% Propylene Glycol	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.25	4"x1
FXV-0806A-20D-K	30% Propylene Glycol	237.4	2.77	4"x1	190.0	1.84	4"x1	284.9	3.89	4"x1
FXV-0806A-24D-K	30% Propylene Glycol	237.4	3.18	4"x1	190.0	2.11	4"x1	284.9	4.46	4"x1
FXV-0806B-12D-G	30% Propylene Glycol	237.4	1.91	4"x1	190.0	1.27	4"x1	284.9	2.68	4"x1
FXV-0806B-16D-G	30% Propylene Glycol	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.25	4"x1
FXV-0806B-20D-G	30% Propylene Glycol	237.4	2.77	4"x1	190.0	1.84	4"x1	284.9	3.89	4"x1
FXV-0806B-24D-G	30% Propylene Glycol	237.4	3.18	4"x1	190.0	2.11	4"x1	284.9	4.46	4"x1
FXV-0806B-28D-G	30% Propylene Glycol	237.4	3.58	4"x1	190.0	2.38	4"x1	284.9	5.04	4"x1
FXV-0806B-32D-G	30% Propylene Glycol	237.4	3.99	4"x1	190.0	2.65	4"x1	284.9	5.61	4"x1
FXV-0806B-36D-G	30% Propylene Glycol	237.4	4.40	4"x1	190.0	2.92	4"x1	284.9	6.19	4"x1
FXV-0806B-12D-H	30% Propylene Glycol	237.4	1.91	4"x1	190.0	1.27	4"x1	284.9	2.68	4"x1
FXV-0806B-16D-H	30% Propylene Glycol	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.25	4"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0806B-20D-H	30% Propylene Glycol	237.4	2.77	4"x1	190.0	1.84	4"x1	284.9	3.89	4"x1
FXV-0806B-24D-H	30% Propylene Glycol	237.4	3.18	4"x1	190.0	2.11	4"x1	284.9	4.46	4"x1
FXV-0806B-28D-H	30% Propylene Glycol	237.4	3.58	4"x1	190.0	2.38	4"x1	284.9	5.04	4"x1
FXV-0806B-32D-H	30% Propylene Glycol	237.4	3.99	4"x1	190.0	2.65	4"x1	284.9	5.61	4"x1
FXV-0806B-36D-H	30% Propylene Glycol	237.4	4.40	4"x1	190.0	2.92	4"x1	284.9	6.19	4"x1
FXV-0806B-12D-J	30% Propylene Glycol	237.4	1.91	4"x1	190.0	1.27	4"x1	284.9	2.68	4"x1
FXV-0806B-16D-J	30% Propylene Glycol	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.25	4"x1
FXV-0806B-20D-J	30% Propylene Glycol	237.4	2.77	4"x1	190.0	1.84	4"x1	284.9	3.89	4"x1
FXV-0806B-24D-J	30% Propylene Glycol	237.4	3.18	4"x1	190.0	2.11	4"x1	284.9	4.46	4"x1
FXV-0806B-28D-J	30% Propylene Glycol	237.4	3.58	4"x1	190.0	2.38	4"x1	284.9	5.04	4"x1
FXV-0806B-32D-J	30% Propylene Glycol	237.4	3.99	4"x1	190.0	2.65	4"x1	284.9	5.61	4"x1
FXV-0806B-36D-J	30% Propylene Glycol	237.4	4.40	4"x1	190.0	2.92	4"x1	284.9	6.19	4"x1
FXV-0806B-12D-K	30% Propylene Glycol	237.4	1.91	4"x1	190.0	1.27	4"x1	284.9	2.68	4"x1
FXV-0806B-16D-K	30% Propylene Glycol	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.25	4"x1
FXV-0806B-20D-K	30% Propylene Glycol	237.4	2.77	4"x1	190.0	1.84	4"x1	284.9	3.89	4"x1
FXV-0806B-24D-K	30% Propylene Glycol	237.4	3.18	4"x1	190.0	2.11	4"x1	284.9	4.46	4"x1
FXV-0806B-28D-K	30% Propylene Glycol	237.4	3.58	4"x1	190.0	2.38	4"x1	284.9	5.04	4"x1
FXV-0806B-32D-K	30% Propylene Glycol	237.4	3.99	4"x1	190.0	2.65	4"x1	284.9	5.61	4"x1
FXV-0806B-36D-K	30% Propylene Glycol	237.4	4.40	4"x1	190.0	2.92	4"x1	284.9	6.19	4"x1
FXV-0806B-12D-L	30% Propylene Glycol	237.4	1.91	4"x1	190.0	1.27	4"x1	284.9	2.68	4"x1
FXV-0806B-16D-L	30% Propylene Glycol	237.4	2.32	4"x1	190.0	1.54	4"x1	284.9	3.25	4"x1
FXV-0806B-20D-L	30% Propylene Glycol	237.4	2.77	4"x1	190.0	1.84	4"x1	284.9	3.89	4"x1
FXV-0806B-24D-L	30% Propylene Glycol	237.4	3.18	4"x1	190.0	2.11	4"x1	284.9	4.46	4"x1
FXV-0806B-28D-L	30% Propylene Glycol	237.4	3.58	4"x1	190.0	2.38	4"x1	284.9	5.04	4"x1
FXV-0806B-32D-L	30% Propylene Glycol	237.4	3.99	4"x1	190.0	2.65	4"x1	284.9	5.61	4"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0806B-36D-L	30% Propylene Glycol	237.4	4.40	4"x1	190.0	2.92	4"x1	284.9	6.19	4"x1
FXV-0809A-12D-G	30% Propylene Glycol	237.4	2.41	4"x1	190.0	1.60	4"x1	284.9	3.38	4"x1
FXV-0809A-16D-G	30% Propylene Glycol	237.4	2.95	4"x1	190.0	1.96	4"x1	284.9	4.15	4"x1
FXV-0809A-20D-G	30% Propylene Glycol	237.4	3.54	4"x1	190.0	2.35	4"x1	284.9	4.97	4"x1
FXV-0809A-24T-G	30% Propylene Glycol	499.9	4.91	6"x1	399.9	3.25	6"x1	599.8	6.88	6"x1
FXV-0809A-12D-H	30% Propylene Glycol	237.4	2.41	4"x1	190.0	1.60	4"x1	284.9	3.38	4"x1
FXV-0809A-16D-H	30% Propylene Glycol	237.4	2.95	4"x1	190.0	1.96	4"x1	284.9	4.15	4"x1
FXV-0809A-20D-H	30% Propylene Glycol	237.4	3.54	4"x1	190.0	2.35	4"x1	284.9	4.97	4"x1
FXV-0809A-24T-H	30% Propylene Glycol	499.9	4.91	6"x1	399.9	3.25	6"x1	599.8	6.88	6"x1
FXV-0809A-12D-J	30% Propylene Glycol	237.4	2.41	4"x1	190.0	1.60	4"x1	284.9	3.38	4"x1
FXV-0809A-16D-J	30% Propylene Glycol	237.4	2.95	4"x1	190.0	1.96	4"x1	284.9	4.15	4"x1
FXV-0809A-20D-J	30% Propylene Glycol	237.4	3.54	4"x1	190.0	2.35	4"x1	284.9	4.97	4"x1
FXV-0809A-24T-J	30% Propylene Glycol	499.9	4.91	6"x1	399.9	3.25	6"x1	599.8	6.88	6"x1
FXV-0809A-12D-K	30% Propylene Glycol	237.4	2.41	4"x1	190.0	1.60	4"x1	284.9	3.38	4"x1
FXV-0809A-16D-K	30% Propylene Glycol	237.4	2.95	4"x1	190.0	1.96	4"x1	284.9	4.15	4"x1
FXV-0809A-20D-K	30% Propylene Glycol	237.4	3.54	4"x1	190.0	2.35	4"x1	284.9	4.97	4"x1
FXV-0809A-24T-K	30% Propylene Glycol	499.9	4.91	6"x1	399.9	3.25	6"x1	599.8	6.88	6"x1
FXV-0809A-12D-L	30% Propylene Glycol	237.4	2.41	4"x1	190.0	1.60	4"x1	284.9	3.38	4"x1
FXV-0809A-16D-L	30% Propylene Glycol	237.4	2.95	4"x1	190.0	1.96	4"x1	284.9	4.15	4"x1
FXV-0809A-20D-L	30% Propylene Glycol	237.4	3.54	4"x1	190.0	2.35	4"x1	284.9	4.97	4"x1
FXV-0809A-24T-L	30% Propylene Glycol	499.9	4.91	6"x1	399.9	3.25	6"x1	599.8	6.88	6"x1
FXV-0809B-16D-G	30% Propylene Glycol	237.4	2.95	4"x1	190.0	1.96	4"x1	284.9	4.15	4"x1
FXV-0809B-20D-G	30% Propylene Glycol	237.4	3.54	4"x1	190.0	2.35	4"x1	284.9	4.97	4"x1
FXV-0809B-24D-G	30% Propylene Glycol	237.4	4.13	4"x1	190.0	2.74	4"x1	284.9	5.80	4"x1
FXV-0809B-24T-G	30% Propylene Glycol	499.9	4.91	6"x1	399.9	3.25	6"x1	599.8	6.88	6"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0809B-28D-G	30% Propylene Glycol	237.4	4.67	4"x1	190.0	3.10	4"x1	284.9	6.57	4"x1
FXV-0809B-30T-G	30% Propylene Glycol	499.9	5.96	6"x1	399.9	3.94	6"x1	599.8	8.34	6"x1
FXV-0809B-32D-G	30% Propylene Glycol	237.4	5.26	4"x1	190.0	3.50	4"x1	284.9	7.40	4"x1
FXV-0809B-36D-G	30% Propylene Glycol	237.4	5.80	4"x1	190.0	3.86	4"x1	284.9	8.16	4"x1
FXV-0809B-36T-G	30% Propylene Glycol	499.9	7.04	6"x1	399.9	4.66	6"x1	599.8	9.86	6"x1
FXV-0809B-16D-H	30% Propylene Glycol	237.4	2.95	4"x1	190.0	1.96	4"x1	284.9	4.15	4"x1
FXV-0809B-20D-H	30% Propylene Glycol	237.4	3.54	4"x1	190.0	2.35	4"x1	284.9	4.97	4"x1
FXV-0809B-24D-H	30% Propylene Glycol	237.4	4.13	4"x1	190.0	2.74	4"x1	284.9	5.80	4"x1
FXV-0809B-24T-H	30% Propylene Glycol	499.9	4.91	6"x1	399.9	3.25	6"x1	599.8	6.88	6"x1
FXV-0809B-28D-H	30% Propylene Glycol	237.4	4.67	4"x1	190.0	3.10	4"x1	284.9	6.57	4"x1
FXV-0809B-30T-H	30% Propylene Glycol	499.9	5.96	6"x1	399.9	3.94	6"x1	599.8	8.34	6"x1
FXV-0809B-32D-H	30% Propylene Glycol	237.4	5.26	4"x2	190.0	3.50	4"x1	284.9	7.40	4"x2
FXV-0809B-36D-H	30% Propylene Glycol	437.4	16.58	4"x2	349.9	11.93	4"x1	524.9	23.28	4"x2
FXV-0809B-36T-H	30% Propylene Glycol	499.9	7.04	6"x1	399.9	4.66	6"x1	599.8	9.86	6"x1
FXV-0809B-16D-J	30% Propylene Glycol	237.4	2.95	4"x1	190.0	1.96	4"x1	284.9	4.15	4"x1
FXV-0809B-20D-J	30% Propylene Glycol	237.4	3.54	4"x1	190.0	2.35	4"x1	284.9	4.97	4"x1
FXV-0809B-24D-J	30% Propylene Glycol	237.4	4.13	4"x2	190.0	2.74	4"x1	284.9	5.80	4"x2
FXV-0809B-24T-J	30% Propylene Glycol	499.9	4.91	6"x1	399.9	3.25	6"x1	599.8	6.88	6"x1
FXV-0809B-28D-J	30% Propylene Glycol	437.4	13.07	4"x2	349.9	9.60	4"x1	524.9	18.35	4"x2
FXV-0809B-30T-J	30% Propylene Glycol	499.9	5.96	6"x1	399.9	3.94	6"x1	599.8	8.34	6"x1
FXV-0809B-32D-J	30% Propylene Glycol	437.4	14.90	4"x2	349.9	10.81	4"x1	524.9	20.92	4"x2
FXV-0809B-36D-J	30% Propylene Glycol	437.4	16.58	4"x2	349.9	11.93	4"x1	524.9	23.28	4"x2
FXV-0809B-36T-J	30% Propylene Glycol	499.9	7.04	6"x1	399.9	4.66	6"x1	599.8	9.86	6"x1
FXV-0809B-16D-K	30% Propylene Glycol	237.4	2.95	4"x1	190.0	1.96	4"x1	284.9	4.15	4"x1
FXV-0809B-20D-K	30% Propylene Glycol	237.4	3.54	4"x1	190.0	2.35	4"x1	284.9	4.97	4"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0809B-24D-K	30% Propylene Glycol	437.4	11.24	4"x2	349.9	8.48	4"x1	524.9	15.79	4"x2
FXV-0809B-24T-K	30% Propylene Glycol	499.9	4.91	6"x1	399.9	3.25	6"x1	599.8	6.88	6"x1
FXV-0809B-28D-K	30% Propylene Glycol	437.4	13.07	4"x2	349.9	9.60	4"x1	524.9	18.35	4"x2
FXV-0809B-30T-K	30% Propylene Glycol	499.9	5.96	6"x1	399.9	3.94	6"x1	599.8	8.34	6"x1
FXV-0809B-32D-K	30% Propylene Glycol	437.4	14.90	4"x2	349.9	10.81	4"x1	524.9	20.92	4"x2
FXV-0809B-36D-K	30% Propylene Glycol	437.4	16.58	4"x2	349.9	11.93	4"x1	524.9	23.28	4"x2
FXV-0809B-36T-K	30% Propylene Glycol	499.9	7.04	6"x1	399.9	4.66	6"x1	599.8	9.86	6"x1
FXV-0809B-16D-L	30% Propylene Glycol	237.4	2.95	4"x1	190.0	1.96	4"x1	284.9	4.15	4"x1
FXV-0809B-20D-L	30% Propylene Glycol	237.4	3.54	4"x2	190.0	2.35	4"x1	284.9	4.97	4"x2
FXV-0809B-24D-L	30% Propylene Glycol	437.4	11.24	4"x2	349.9	8.48	4"x1	524.9	15.79	4"x2
FXV-0809B-24T-L	30% Propylene Glycol	499.9	4.91	6"x1	399.9	3.25	6"x1	599.8	6.88	6"x1
FXV-0809B-28D-L	30% Propylene Glycol	437.4	13.07	4"x2	349.9	9.60	4"x1	524.9	18.35	4"x2
FXV-0809B-30T-L	30% Propylene Glycol	499.9	5.96	6"x1	399.9	3.94	6"x1	599.8	8.34	6"x1
FXV-0809B-32D-L	30% Propylene Glycol	437.4	14.90	4"x2	349.9	10.81	4"x1	524.9	20.92	4"x2
FXV-0809B-36D-L	30% Propylene Glycol	437.4	16.58	4"x2	349.9	11.93	4"x1	524.9	23.28	4"x2
FXV-0809B-36T-L	30% Propylene Glycol	499.9	7.04	6"x1	399.9	4.66	6"x1	599.8	9.86	6"x1
FXV-0809B-16D-M	30% Propylene Glycol	237.4	2.95	4"x2	190.0	1.96	4"x1	284.9	4.15	4"x2
FXV-0809B-20D-M	30% Propylene Glycol	437.4	9.56	4"x2	349.9	7.27	4"x1	524.9	13.42	4"x2
FXV-0809B-24D-M	30% Propylene Glycol	437.4	11.24	4"x2	349.9	8.48	4"x1	524.9	15.79	4"x2
FXV-0809B-24T-M	30% Propylene Glycol	499.9	4.91	6"x1	399.9	3.25	6"x1	599.8	6.88	6"x1
FXV-0809B-28D-M	30% Propylene Glycol	437.4	13.07	4"x2	349.9	9.60	4"x1	524.9	18.35	4"x2
FXV-0809B-30T-M	30% Propylene Glycol	499.9	5.96	6"x1	399.9	3.94	6"x1	599.8	8.34	6"x1
FXV-0809B-32D-M	30% Propylene Glycol	437.4	14.90	4"x2	349.9	10.81	4"x1	524.9	20.92	4"x2
FXV-0809B-36D-M	30% Propylene Glycol	437.4	16.58	4"x2	349.9	11.93	4"x1	524.9	23.28	4"x2
FXV-0809B-36T-M	30% Propylene Glycol	499.9	7.04	6"x1	399.9	4.66	6"x1	599.8	9.86	6"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0812A-12D-J	30% Propylene Glycol	237.4	2.86	4"x1	190.0	1.90	4"x1	284.9	4.02	4"x1
FXV-0812A-16D-J	30% Propylene Glycol	237.4	3.58	4"x2	190.0	2.38	4"x1	284.9	5.04	4"x2
FXV-0812A-16Q-J	30% Propylene Glycol	524.9	2.38	6"x1	419.9	1.58	6"x1	629.8	3.33	6"x1
FXV-0812A-20D-J	30% Propylene Glycol	437.4	11.95	4"x2	349.9	8.86	4"x1	524.9	16.77	4"x2
FXV-0812A-23Q-J	30% Propylene Glycol	524.9	3.26	6"x1	419.9	2.16	6"x1	629.8	4.57	6"x1
FXV-0812A-23T-J	30% Propylene Glycol	500.9	6.10	6"x1	400.7	4.04	6"x1	601.0	8.54	6"x1
FXV-0812A-12D-K	30% Propylene Glycol	237.4	2.86	4"x1	190.0	1.90	4"x1	284.9	4.02	4"x1
FXV-0812A-16D-K	30% Propylene Glycol	237.4	3.58	4"x2	190.0	2.38	4"x1	284.9	5.04	4"x2
FXV-0812A-16Q-K	30% Propylene Glycol	524.9	2.38	6"x1	419.9	1.58	6"x1	629.8	3.33	6"x1
FXV-0812A-20D-K	30% Propylene Glycol	437.4	11.95	4"x2	349.9	8.86	4"x1	524.9	16.77	4"x2
FXV-0812A-23Q-K	30% Propylene Glycol	524.9	3.26	6"x1	419.9	2.16	6"x1	629.8	4.57	6"x1
FXV-0812A-23T-K	30% Propylene Glycol	500.9	6.10	6"x1	400.7	4.04	6"x1	601.0	8.54	6"x1
FXV-0812A-12D-L	30% Propylene Glycol	237.4	2.86	4"x2	190.0	1.90	4"x1	284.9	4.02	4"x2
FXV-0812A-16D-L	30% Propylene Glycol	437.4	9.70	4"x2	349.9	7.37	4"x1	524.9	13.62	4"x2
FXV-0812A-16Q-L	30% Propylene Glycol	524.9	2.38	6"x1	419.9	1.58	6"x1	629.8	3.33	6"x1
FXV-0812A-20D-L	30% Propylene Glycol	437.4	11.95	4"x2	349.9	8.86	4"x1	524.9	16.77	4"x2
FXV-0812A-23Q-L	30% Propylene Glycol	524.9	3.26	6"x1	419.9	2.16	6"x1	629.8	4.57	6"x1
FXV-0812A-23T-L	30% Propylene Glycol	500.9	6.10	6"x1	400.7	4.04	6"x1	601.0	8.54	6"x1
FXV-0812A-12D-M	30% Propylene Glycol	237.4	2.86	4"x2	190.0	1.90	4"x1	284.9	4.02	4"x2
FXV-0812A-16D-M	30% Propylene Glycol	437.4	9.70	4"x2	349.9	7.37	4"x1	524.9	13.62	4"x2
FXV-0812A-16Q-M	30% Propylene Glycol	524.9	2.38	6"x1	419.9	1.58	6"x1	629.8	3.33	6"x1
FXV-0812A-20D-M	30% Propylene Glycol	437.4	11.95	4"x2	349.9	8.86	4"x1	524.9	16.77	4"x2
FXV-0812A-23Q-M	30% Propylene Glycol	524.9	3.26	6"x1	419.9	2.16	6"x1	629.8	4.57	6"x1
FXV-0812A-23T-M	30% Propylene Glycol	500.9	6.10	6"x1	400.7	4.04	6"x1	601.0	8.54	6"x1
FXV-0812A-23Q-N	30% Propylene Glycol	524.9	3.26	6"x1	419.9	2.16	6"x1	629.8	4.57	6"x1





## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0812A-23T-N	30% Propylene Glycol	500.9	6.10	6"x1	400.7	4.04	6"x1	601.0	8.54	6"x1
FXV-0812A-23Q-O	30% Propylene Glycol	524.9	3.26	6"x1	419.9	2.16	6"x1	629.8	4.57	6"x1
FXV-0812A-23T-O	30% Propylene Glycol	500.9	6.10	6"x1	400.7	4.04	6"x1	601.0	8.54	6"x1
FXV-0812B-12D-J	30% Propylene Glycol	237.4	2.86	4"x2	190.0	1.90	4"x1	284.9	4.02	4"x2
FXV-0812B-16D-J	30% Propylene Glycol	437.4	9.70	4"x2	349.9	7.37	4"x1	524.9	13.62	4"x2
FXV-0812B-16Q-J	30% Propylene Glycol	524.9	2.38	6"x1	419.9	1.58	6"x1	629.8	3.33	6"x1
FXV-0812B-20D-J	30% Propylene Glycol	437.4	11.95	4"x2	349.9	8.86	4"x1	524.9	16.77	4"x2
FXV-0812B-23Q-J	30% Propylene Glycol	517.9	3.18	6"x1	414.3	2.10	6"x1	621.4	4.45	6"x1
FXV-0812B-23T-J	30% Propylene Glycol	500.9	6.10	6"x1	400.7	4.04	6"x1	601.0	8.54	6"x1
FXV-0812B-24D-J	30% Propylene Glycol	437.4	14.19	4"x2	349.9	10.35	4"x1	524.9	19.93	4"x2
FXV-0812B-24T-J	30% Propylene Glycol	499.9	6.08	6"x1	399.9	4.02	6"x1	599.8	8.51	6"x1
FXV-0812B-24Q-J	30% Propylene Glycol	524.9	3.26	6"x1	419.9	2.16	6"x1	629.8	4.57	6"x1
FXV-0812B-28D-J	30% Propylene Glycol	437.4	16.44	4"x2	349.9	11.84	4"x1	524.9	23.09	4"x2
FXV-0812B-30T-J	30% Propylene Glycol	499.9	7.44	6"x1	399.9	4.93	6"x1	599.8	10.43	6"x1
FXV-0812B-32Q-J	30% Propylene Glycol	524.9	4.14	6"x1	419.9	2.74	6"x1	629.8	5.80	6"x1
FXV-0812B-36T-J	30% Propylene Glycol	499.9	8.81	6"x1	399.9	5.83	6"x1	599.8	12.34	6"x1
FXV-0812B-12D-K	30% Propylene Glycol	237.4	2.86	4"x2	190.0	1.90	4"x1	284.9	4.02	4"x2
FXV-0812B-16D-K	30% Propylene Glycol	437.4	9.70	4"x2	349.9	7.37	4"x1	524.9	13.62	4"x2
FXV-0812B-16Q-K	30% Propylene Glycol	524.9	2.38	6"x1	419.9	1.58	6"x1	629.8	3.33	6"x1
FXV-0812B-20D-K	30% Propylene Glycol	437.4	11.95	4"x2	349.9	8.86	4"x1	524.9	16.77	4"x2
FXV-0812B-23Q-K	30% Propylene Glycol	517.9	3.18	6"x1	414.3	2.10	6"x1	621.4	4.45	6"x1
FXV-0812B-23T-K	30% Propylene Glycol	500.9	6.10	6"x1	400.7	4.04	6"x1	601.0	8.54	6"x1
FXV-0812B-24D-K	30% Propylene Glycol	437.4	14.19	4"x2	349.9	10.35	4"x1	524.9	19.93	4"x2
FXV-0812B-24T-K	30% Propylene Glycol	499.9	6.08	6"x1	399.9	4.02	6"x1	599.8	8.51	6"x1
FXV-0812B-24Q-K	30% Propylene Glycol	524.9	3.26	6"x1	419.9	2.16	6"x1	629.8	4.57	6"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0812B-28D-K	30% Propylene Glycol	437.4	16.44	4"x2	349.9	11.84	4"x1	524.9	23.09	4"x2
FXV-0812B-30T-K	30% Propylene Glycol	499.9	7.44	6"x1	399.9	4.93	6"x1	599.8	10.43	6"x1
FXV-0812B-32Q-K	30% Propylene Glycol	524.9	4.14	6"x1	419.9	2.74	6"x1	629.8	5.80	6"x1
FXV-0812B-36T-K	30% Propylene Glycol	499.9	8.81	6"x1	399.9	5.83	6"x1	599.8	12.34	6"x1
FXV-0812B-12D-L	30% Propylene Glycol	437.4	7.45	4"x2	349.9	5.87	4"x1	524.9	10.46	4"x2
FXV-0812B-16D-L	30% Propylene Glycol	437.4	9.70	4"x2	349.9	7.37	4"x1	524.9	13.62	4"x2
FXV-0812B-16Q-L	30% Propylene Glycol	524.9	2.38	6"x1	419.9	1.58	6"x1	629.8	3.33	6"x1
FXV-0812B-20D-L	30% Propylene Glycol	437.4	11.95	4"x2	349.9	8.86	4"x1	524.9	16.77	4"x2
FXV-0812B-23Q-L	30% Propylene Glycol	517.9	3.18	6"x1	414.3	2.10	6"x1	621.4	4.45	6"x1
FXV-0812B-23T-L	30% Propylene Glycol	500.9	6.10	6"x1	400.7	4.04	6"x1	601.0	8.54	6"x1
FXV-0812B-24D-L	30% Propylene Glycol	437.4	14.19	4"x2	349.9	10.35	4"x1	524.9	19.93	4"x2
FXV-0812B-24T-L	30% Propylene Glycol	499.9	6.08	6"x1	399.9	4.02	6"x1	599.8	8.51	6"x1
FXV-0812B-24Q-L	30% Propylene Glycol	524.9	3.26	6"x1	419.9	2.16	6"x1	629.8	4.57	6"x1
FXV-0812B-30T-L	30% Propylene Glycol	499.9	7.44	6"x1	399.9	4.93	6"x1	599.8	10.43	6"x1
FXV-0812B-32Q-L	30% Propylene Glycol	524.9	4.14	6"x1	419.9	2.74	6"x1	629.8	5.80	6"x1
FXV-0812B-36T-L	30% Propylene Glycol	499.9	8.81	6"x1	399.9	5.83	6"x1	599.8	12.34	6"x1
FXV-0812B-12D-M	30% Propylene Glycol	437.4	7.45	4"x2	349.9	5.87	4"x1	524.9	10.46	4"x2
FXV-0812B-16D-M	30% Propylene Glycol	437.4	9.70	4"x2	349.9	7.37	4"x1	524.9	13.62	4"x2
FXV-0812B-16Q-M	30% Propylene Glycol	524.9	2.38	6"x1	419.9	1.58	6"x1	629.8	3.33	6"x1
FXV-0812B-20D-M	30% Propylene Glycol	437.4	11.95	4"x2	349.9	8.86	4"x1	524.9	16.77	4"x2
FXV-0812B-23Q-M	30% Propylene Glycol	517.9	3.18	6"x1	414.3	2.10	6"x1	621.4	4.45	6"x1
FXV-0812B-23T-M	30% Propylene Glycol	500.9	6.10	6"x1	400.7	4.04	6"x1	601.0	8.54	6"x1
FXV-0812B-24T-M	30% Propylene Glycol	499.9	6.08	6"x1	399.9	4.02	6"x1	599.8	8.51	6"x1
FXV-0812B-24Q-M	30% Propylene Glycol	524.9	3.26	6"x1	419.9	2.16	6"x1	629.8	4.57	6"x1
FXV-0812B-30T-M	30% Propylene Glycol	499.9	7.44	6"x1	399.9	4.93	6"x1	599.8	10.43	6"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0812B-32Q-M	30% Propylene Glycol	524.9	4.14	6"x1	419.9	2.74	6"x1	629.8	5.80	6"x1
FXV-0812B-36T-M	30% Propylene Glycol	499.9	8.81	6"x1	399.9	5.83	6"x1	599.8	12.34	6"x1
FXV-0812B-12D-N	30% Propylene Glycol	437.4	7.45	4"x2	349.9	5.87	4"x1	524.9	10.46	4"x2
FXV-0812B-16D-N	30% Propylene Glycol	437.4	9.70	4"x2	349.9	7.37	4"x1	524.9	13.62	4"x2
FXV-0812B-16Q-N	30% Propylene Glycol	524.9	2.38	6"x1	419.9	1.58	6"x1	629.8	3.33	6"x1
FXV-0812B-20D-N	30% Propylene Glycol	437.4	11.95	4"x2	349.9	8.86	4"x1	524.9	16.77	4"x2
FXV-0812B-23Q-N	30% Propylene Glycol	517.9	3.18	6"x1	414.3	2.10	6"x1	621.4	4.45	6"x1
FXV-0812B-23T-N	30% Propylene Glycol	500.9	6.10	6"x1	400.7	4.04	6"x1	601.0	8.54	6"x1
FXV-0812B-24T-N	30% Propylene Glycol	499.9	6.08	6"x1	399.9	4.02	6"x1	599.8	8.51	6"x1
FXV-0812B-24Q-N	30% Propylene Glycol	524.9	3.26	6"x1	419.9	2.16	6"x1	629.8	4.57	6"x1
FXV-0812B-30T-N	30% Propylene Glycol	499.9	7.44	6"x1	399.9	4.93	6"x1	599.8	10.43	6"x1
FXV-0812B-32Q-N	30% Propylene Glycol	524.9	4.14	6"x1	419.9	2.74	6"x1	629.8	5.80	6"x1
FXV-0812B-36T-N	30% Propylene Glycol	499.9	8.81	6"x1	399.9	5.83	6"x1	599.8	12.34	6"x1
FXV-0812B-12D-O	30% Propylene Glycol	437.4	7.45	4"x2	349.9	5.87	4"x1	524.9	10.46	4"x2
FXV-0812B-16D-O	30% Propylene Glycol	437.4	9.70	4"x2	349.9	7.37	4"x1	524.9	13.62	4"x2
FXV-0812B-16Q-O	30% Propylene Glycol	524.9	2.38	6"x1	419.9	1.58	6"x1	629.8	3.33	6"x1
FXV-0812B-20D-O	30% Propylene Glycol	437.4	11.95	4"x2	349.9	8.86	4"x1	524.9	16.77	4"x2
FXV-0812B-23Q-O	30% Propylene Glycol	517.9	3.18	6"x1	414.3	2.10	6"x1	621.4	4.45	6"x1
FXV-0812B-23T-O	30% Propylene Glycol	500.9	6.10	6"x1	400.7	4.04	6"x1	601.0	8.54	6"x1
FXV-0812B-24T-O	30% Propylene Glycol	499.9	6.08	6"x1	399.9	4.02	6"x1	599.8	8.51	6"x1
FXV-0812B-24Q-O	30% Propylene Glycol	524.9	3.26	6"x1	419.9	2.16	6"x1	629.8	4.57	6"x1
FXV-0812B-30T-O	30% Propylene Glycol	499.9	7.44	6"x1	399.9	4.93	6"x1	599.8	10.43	6"x1
FXV-0812B-32Q-O	30% Propylene Glycol	524.9	4.14	6"x1	419.9	2.74	6"x1	629.8	5.80	6"x1
FXV-0812B-36T-O	30% Propylene Glycol	499.9	8.81	6"x1	399.9	5.83	6"x1	599.8	12.34	6"x1
FXV-0818A-12D-K	30% Propylene Glycol	437.4	10.26	4"x2	349.9	7.83	4"x1	524.9	14.41	4"x2



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0818A-16D-K	30% Propylene Glycol	437.4	13.49	4"x2	349.9	9.97	4"x1	524.9	18.94	4"x2
FXV-0818A-16Q-K	30% Propylene Glycol	524.9	3.13	6"x1	419.9	2.07	6"x1	629.8	4.38	6"x1
FXV-0818A-23Q-K	30% Propylene Glycol	517.9	4.30	6"x1	414.3	2.84	6"x1	621.4	6.01	6"x1
FXV-0818A-23T-K	30% Propylene Glycol	500.9	8.44	6"x1	400.7	5.59	6"x1	601.0	11.82	6"x1
FXV-0818A-24T-K	30% Propylene Glycol	499.9	8.41	6"x1	399.9	5.57	6"x1	599.8	11.78	6"x1
FXV-0818A-24Q-K	30% Propylene Glycol	524.9	4.41	6"x1	419.9	2.92	6"x1	629.8	6.17	6"x1
FXV-0818A-32Q-K	30% Propylene Glycol	524.9	5.64	6"x1	419.9	3.73	6"x1	629.8	7.90	6"x1
FXV-0818A-36H-K	30% Propylene Glycol	899.8	5.39	8"x1	719.8	3.57	8"x1	1079.7	7.56	8"x1
FXV-0818A-12D-L	30% Propylene Glycol	437.4	10.26	4"x2	349.9	7.83	4"x1	524.9	14.41	4"x2
FXV-0818A-16Q-L	30% Propylene Glycol	524.9	3.13	6"x1	419.9	2.07	6"x1	629.8	4.38	6"x1
FXV-0818A-23Q-L	30% Propylene Glycol	517.9	4.30	6"x1	414.3	2.84	6"x1	621.4	6.01	6"x1
FXV-0818A-23T-L	30% Propylene Glycol	500.9	8.44	6"x1	400.7	5.59	6"x1	601.0	11.82	6"x1
FXV-0818A-24T-L	30% Propylene Glycol	499.9	8.41	6"x2	399.9	5.57	6"x1			
FXV-0818A-24Q-L	30% Propylene Glycol	524.9	4.41	6"x1	419.9	2.92	6"x1	629.8	6.17	6"x1
FXV-0818A-32Q-L	30% Propylene Glycol	874.8	14.50	6"x1	699.8	9.60	6"x1	1049.7	19.05	8"x1
FXV-0818A-36H-L	30% Propylene Glycol	899.8	5.39	8"x1	719.8	3.57	8"x1	1079.7	7.56	8"x1
FXV-0818A-12D-M	30% Propylene Glycol	437.4	10.26	4"x2	349.9	7.83	4"x1	524.9	14.41	4"x2
FXV-0818A-16Q-M	30% Propylene Glycol	524.9	3.13	6"x1	419.9	2.07	6"x1	629.8	4.38	6"x1
FXV-0818A-23Q-M	30% Propylene Glycol	517.9	4.30	6"x1	414.3	2.84	6"x1	621.4	6.01	6"x1
FXV-0818A-23T-M	30% Propylene Glycol	500.9	8.44	6"x1	400.7	5.59	6"x1	601.0	11.82	6"x1
FXV-0818A-24T-M	30% Propylene Glycol	949.7	26.24	6"x2	759.8	18.24	6"x1			
FXV-0818A-24Q-M	30% Propylene Glycol	524.9	4.41	6"x1	419.9	2.92	6"x1	629.8	6.17	8"x1
FXV-0818A-32Q-M	30% Propylene Glycol	874.8	14.50	6"x1	699.8	9.60	6"x1	1049.7	19.05	8"x1
FXV-0818A-36H-M	30% Propylene Glycol	899.8	5.39	8"x1	719.8	3.57	8"x1	1079.7	7.56	8"x1
FXV-0818A-23Q-N	30% Propylene Glycol	517.9	4.30	6"x1	414.3	2.84	6"x1	621.4	6.01	6"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0818A-23T-N	30% Propylene Glycol	500.9	8.44	6"x1	400.7	5.59	6"x1	601.0	11.82	6"x1
FXV-0818A-23Q-O	30% Propylene Glycol	517.9	4.30	6"x1	414.3	2.84	6"x1	621.4	6.01	6"x1
FXV-0818A-23T-O	30% Propylene Glycol	500.9	8.44	6"x1	400.7	5.59	6"x1	601.0	11.82	6"x1
FXV-0818B-12D-K	30% Propylene Glycol	437.4	10.26	4"x2	349.9	7.83	4"x1	524.9	14.41	4"x2
FXV-0818B-16Q-K	30% Propylene Glycol	524.9	3.13	6"x1	419.9	2.07	6"x1	629.8	4.38	6"x1
FXV-0818B-23Q-K	30% Propylene Glycol	517.9	4.30	6"x1	414.3	2.84	6"x1	621.4	6.01	6"x1
FXV-0818B-23T-K	30% Propylene Glycol	500.9	8.44	6"x1	400.7	5.59	6"x1	601.0	11.82	6"x1
FXV-0818B-24T-K	30% Propylene Glycol	499.9	8.41	6"x2	399.9	5.57	6"x1			
FXV-0818B-24Q-K	30% Propylene Glycol	524.9	4.41	6"x1	419.9	2.92	6"x1	629.8	6.17	8"x1
FXV-0818B-30T-K	30% Propylene Glycol	949.7	32.70	6"x2	759.8	22.51	6"x1			
FXV-0818B-32Q-K	30% Propylene Glycol	874.8	14.38	6"x1	699.8	9.52	6"x1	1049.7	19.05	8"x1
FXV-0818B-36H-K	30% Propylene Glycol	899.8	5.72	8"x1	719.8	3.79	8"x1	1079.7	8.02	8"x1
FXV-0818B-12D-L	30% Propylene Glycol	437.4	10.26	4"x2	349.9	7.83	4"x1	524.9	14.41	4"x2
FXV-0818B-16Q-L	30% Propylene Glycol	524.9	3.13	6"x1	419.9	2.07	6"x1	629.8	4.38	6"x1
FXV-0818B-23Q-L	30% Propylene Glycol	517.9	4.30	6"x1	414.3	2.84	6"x1	621.4	6.01	6"x1
FXV-0818B-23T-L	30% Propylene Glycol	500.9	8.44	6"x1	400.7	5.59	6"x1	601.0	11.82	6"x1
FXV-0818B-24T-L	30% Propylene Glycol	949.7	26.24	6"x2	759.8	18.24	6"x1			
FXV-0818B-24Q-L	30% Propylene Glycol	874.8	11.33	6"x1	699.8	7.50	6"x1	1049.7	14.51	8"x1
FXV-0818B-32Q-L	30% Propylene Glycol	874.8	14.38	6"x1	699.8	9.52	6"x1	1049.7	19.05	8"x1
FXV-0818B-36H-L	30% Propylene Glycol	899.8	5.72	8"x1	719.8	3.79	8"x1	1079.7	8.02	8"x1
FXV-0818B-12D-M	30% Propylene Glycol	437.4	10.26	4"x2	349.9	7.83	4"x1	524.9	14.41	4"x2
FXV-0818B-16Q-M	30% Propylene Glycol	524.9	3.13	6"x1	419.9	2.07	6"x1	629.8	4.38	6"x1
FXV-0818B-23Q-M	30% Propylene Glycol	517.9	4.30	6"x1	414.3	2.84	6"x1	621.4	6.01	6"x1
FXV-0818B-23T-M	30% Propylene Glycol	500.9	8.44	6"x1	400.7	5.59	6"x1	601.0	11.82	6"x1
FXV-0818B-24T-M	30% Propylene Glycol	949.7	26.24	6"x2	759.8	18.24	6"x1			



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-0818B-24Q-M	30% Propylene Glycol	874.8	11.33	6"x1	699.8	7.50	6"x1	1049.7	14.51	8"x1
FXV-0818B-32Q-M	30% Propylene Glycol	874.8	14.38	6"x1	699.8	9.52	6"x1	1049.7	19.05	8"x1
FXV-0818B-36H-M	30% Propylene Glycol	899.8	5.72	8"x1	719.8	3.79	8"x1	1079.7	8.02	8"x1
FXV-0818B-12D-N	30% Propylene Glycol	437.4	10.26	4"x2	349.9	7.83	4"x1	524.9	14.41	4"x2
FXV-0818B-16Q-N	30% Propylene Glycol	524.9	3.13	6"x1	419.9	2.07	6"x1	629.8	4.38	6"x1
FXV-0818B-23Q-N	30% Propylene Glycol	517.9	4.30	6"x1	414.3	2.84	6"x1	621.4	6.01	6"x1
FXV-0818B-23T-N	30% Propylene Glycol	500.9	8.44	6"x1	400.7	5.59	6"x1	601.0	11.82	6"x1
FXV-0818B-24T-N	30% Propylene Glycol	949.7	26.24	6"x2	759.8	18.24	6"x1			
FXV-0818B-24Q-N	30% Propylene Glycol	874.8	11.33	6"x1	699.8	7.50	6"x1	1049.7	14.51	8"x1
FXV-0818B-32Q-N	30% Propylene Glycol	874.8	14.38	6"x1	699.8	9.52	6"x1	1049.7	19.05	8"x1
FXV-0818B-36H-N	30% Propylene Glycol	899.8	5.72	8"x1	719.8	3.79	8"x1	1079.7	8.02	8"x1
FXV-0818B-12D-O	30% Propylene Glycol	437.4	10.26	4"x2	349.9	7.83	4"x1	524.9	14.41	4"x2
FXV-0818B-16Q-O	30% Propylene Glycol	524.9	3.13	6"x1	419.9	2.07	6"x1	629.8	4.38	6"x1
FXV-0818B-23Q-O	30% Propylene Glycol	517.9	4.30	6"x1	414.3	2.84	6"x1	621.4	6.01	6"x1
FXV-0818B-23T-O	30% Propylene Glycol	500.9	8.44	6"x1	400.7	5.59	6"x1	601.0	11.82	6"x1
FXV-0818B-24T-O	30% Propylene Glycol	949.7	26.24	6"x2	759.8	18.24	6"x1			
FXV-0818B-24Q-O	30% Propylene Glycol	874.8	11.33	6"x1	699.8	7.50	6"x1	1049.7	14.51	8"x1
FXV-0818B-32Q-O	30% Propylene Glycol	874.8	14.38	6"x1	699.8	9.52	6"x1	1049.7	19.05	8"x1
FXV-0818B-36H-O	30% Propylene Glycol	899.8	5.72	8"x1	719.8	3.79	8"x1	1079.7	8.02	8"x1
FXV-1212B-12D-K	30% Propylene Glycol	454.9	3.49	4"x2	363.9	3.41	4"x1	545.9	4.88	4"x2
FXV-1212B-16D-K	30% Propylene Glycol	454.9	4.55	4"x2	363.9	4.01	4"x1	545.9	6.37	4"x2
FXV-1212B-20D-K	30% Propylene Glycol	454.9	5.45	4"x2	363.9	4.71	4"x1	545.9	7.64	4"x2
FXV-1212B-23Q-K	30% Propylene Glycol	561.9	1.90	6"x1	449.5	1.26	6"x1	674.2	2.66	6"x1
FXV-1212B-23T-K	30% Propylene Glycol	533.9	3.09	6"x1	427.1	2.05	6"x1	640.6	4.33	6"x1
FXV-1212B-24D-K	30% Propylene Glycol	454.9	6.51	4"x2	363.9	5.31	4"x1	545.9	9.13	4"x2



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1212B-24T-K	30% Propylene Glycol	537.4	3.13	6"x1	429.9	2.07	6"x1	644.8	4.38	6"x1
FXV-1212B-28D-K	30% Propylene Glycol	454.9	7.42	4"x2	363.9	6.02	4"x1	545.9	10.40	4"x2
FXV-1212B-23Q-L	30% Propylene Glycol	561.9	1.90	6"x1	449.5	1.26	6"x1	674.2	2.66	6"x1
FXV-1212B-23T-L	30% Propylene Glycol	533.9	3.09	6"x1	427.1	2.05	6"x1	640.6	4.33	6"x1
FXV-1212B-12D-M	30% Propylene Glycol	454.9	3.49	4"x2	363.9	3.41	4"x1	545.9	4.88	4"x2
FXV-1212B-16D-M	30% Propylene Glycol	454.9	4.55	4"x2	363.9	4.01	4"x1	545.9	6.37	4"x2
FXV-1212B-20D-M	30% Propylene Glycol	454.9	5.45	4"x2	363.9	4.71	4"x1	545.9	7.64	4"x2
FXV-1212B-23Q-M	30% Propylene Glycol	561.9	1.90	6"x1	449.5	1.26	6"x1	674.2	2.66	6"x1
FXV-1212B-23T-M	30% Propylene Glycol	533.9	3.09	6"x1	427.1	2.05	6"x1	640.6	4.33	6"x1
FXV-1212B-24D-M	30% Propylene Glycol	654.8	12.78	4"x2	523.9	8.46	4"x2	785.8	17.90	4"x2
FXV-1212B-24T-M	30% Propylene Glycol	537.4	3.13	6"x1	429.9	2.07	6"x1	644.8	4.38	6"x1
FXV-1212B-28D-M	30% Propylene Glycol	654.8	14.56	4"x2	523.9	9.64	4"x2	785.8	20.40	4"x2
FXV-1212B-12D-N	30% Propylene Glycol	454.9	3.49	4"x2	363.9	3.41	4"x1	545.9	4.88	4"x2
FXV-1212B-16D-N	30% Propylene Glycol	454.9	4.55	4"x2	363.9	4.01	4"x1	545.9	6.37	4"x2
FXV-1212B-20D-N	30% Propylene Glycol	454.9	5.45	4"x2	363.9	4.71	4"x2	545.9	7.64	4"x2
FXV-1212B-23Q-N	30% Propylene Glycol	561.9	1.90	6"x1	449.5	1.26	6"x1	674.2	2.66	6"x1
FXV-1212B-23T-N	30% Propylene Glycol	533.9	3.09	6"x1	427.1	2.05	6"x1	640.6	4.33	6"x1
FXV-1212B-24D-N	30% Propylene Glycol	654.8	12.78	4"x2	523.9	8.46	4"x2	785.8	17.90	4"x2
FXV-1212B-24T-N	30% Propylene Glycol	537.4	3.13	6"x1	429.9	2.07	6"x1	644.8	4.38	6"x1
FXV-1212B-28D-N	30% Propylene Glycol	654.8	14.56	4"x2	523.9	9.64	4"x2	785.8	20.40	4"x2
FXV-1212B-12D-O	30% Propylene Glycol	454.9	3.49	4"x2	363.9	3.41	4"x1	545.9	4.88	4"x2
FXV-1212B-16D-O	30% Propylene Glycol	454.9	4.55	4"x2	363.9	4.01	4"x1	545.9	6.37	4"x2
FXV-1212B-20D-O	30% Propylene Glycol	454.9	5.45	4"x2	363.9	4.71	4"x2	545.9	7.64	4"x2
FXV-1212B-23Q-O	30% Propylene Glycol	561.9	1.90	6"x1	449.5	1.26	6"x1	674.2	2.66	6"x1
FXV-1212B-23T-O	30% Propylene Glycol	533.9	3.09	6"x1	427.1	2.05	6"x1	640.6	4.33	6"x1





## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1212B-24D-O	30% Propylene Glycol	654.8	12.78	4"x2	523.9	8.46	4"x2	785.8	17.90	4"x2
FXV-1212B-24T-O	30% Propylene Glycol	537.4	3.13	6"x2	429.9	2.07	6"x1	644.8	4.38	6"x2
FXV-1212B-28D-O	30% Propylene Glycol	654.8	14.56	4"x2	523.9	9.64	4"x2	785.8	20.40	4"x2
FXV-1212B-23Q-P	30% Propylene Glycol	561.9	1.90	6"x1	449.5	1.26	6"x1	674.2	2.66	6"x1
FXV-1212B-23T-P	30% Propylene Glycol	533.9	3.09	6"x1	427.1	2.05	6"x1	640.6	4.33	6"x1
FXV-1212C-12D-K	30% Propylene Glycol	454.9	3.49	4"x2	363.9	3.41	4"x1	545.9	4.88	4"x2
FXV-1212C-16D-K	30% Propylene Glycol	454.9	4.55	4"x2	363.9	4.01	4"x1	545.9	6.37	4"x2
FXV-1212C-16Q-K	30% Propylene Glycol	559.9	1.49	6"x1	447.9	0.99	6"x1	671.8	2.09	6"x1
FXV-1212C-20D-K	30% Propylene Glycol	454.9	5.45	4"x2	363.9	4.71	4"x1	545.9	7.64	4"x2
FXV-1212C-23Q-K	30% Propylene Glycol	561.9	1.90	6"x1	449.5	1.26	6"x1	674.2	2.66	6"x1
FXV-1212C-23T-K	30% Propylene Glycol	533.9	3.09	6"x1	427.1	2.05	6"x1	640.6	4.33	6"x1
FXV-1212C-24D-K	30% Propylene Glycol	454.9	6.51	4"x2	363.9	5.31	4"x1	545.9	9.13	4"x2
FXV-1212C-24T-K	30% Propylene Glycol	537.4	3.13	6"x1	429.9	2.07	6"x1	644.8	4.38	6"x1
FXV-1212C-24Q-K	30% Propylene Glycol	559.9	1.89	6"x1	447.9	1.25	6"x1	671.8	2.65	6"x1
FXV-1212C-28D-K	30% Propylene Glycol	454.9	7.42	4"x2	363.9	6.02	4"x2	545.9	10.40	4"x2
FXV-1212C-30T-K	30% Propylene Glycol	537.4	3.77	6"x1	429.9	2.50	6"x1	644.8	5.29	6"x1
FXV-1212C-32D-K	30% Propylene Glycol	654.8	16.64	4"x2	523.9	11.01	4"x2	785.8	23.31	4"x2
FXV-1212C-32Q-K	30% Propylene Glycol	559.9	2.29	6"x1	447.9	1.51	6"x1	671.8	3.20	6"x1
FXV-1212C-36D-K	30% Propylene Glycol	654.8	18.42	4"x2	523.9	12.19	4"x2	785.8	25.81	4"x2
FXV-1212C-36T-K	30% Propylene Glycol	537.4	4.36	6"x1	429.9	2.89	6"x1	644.8	6.12	6"x1
FXV-1212C-36H-K	30% Propylene Glycol	974.8	2.25	8"x1	779.8	1.49	8"x1	1169.7	3.15	8"x1
FXV-1212C-12D-L	30% Propylene Glycol	454.9	3.49	4"x2	363.9	3.41	4"x1	545.9	4.88	4"x2
FXV-1212C-16D-L	30% Propylene Glycol	454.9	4.55	4"x2	363.9	4.01	4"x1	545.9	6.37	4"x2
FXV-1212C-16Q-L	30% Propylene Glycol	559.9	1.49	6"x1	447.9	0.99	6"x1	671.8	2.09	6"x1
FXV-1212C-20D-L	30% Propylene Glycol	454.9	5.45	4"x2	363.9	4.71	4"x1	545.9	7.64	4"x2



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1212C-23Q-L	30% Propylene Glycol	561.9	1.90	6"x1	449.5	1.26	6"x1	674.2	2.66	6"x1
FXV-1212C-23T-L	30% Propylene Glycol	533.9	3.09	6"x1	427.1	2.05	6"x1	640.6	4.33	6"x1
FXV-1212C-24D-L	30% Propylene Glycol	654.8	12.78	4"x2	523.9	8.46	4"x2	785.8	17.90	4"x2
FXV-1212C-24T-L	30% Propylene Glycol	537.4	3.13	6"x1	429.9	2.07	6"x1	644.8	4.38	6"x1
FXV-1212C-24Q-L	30% Propylene Glycol	559.9	1.89	6"x1	447.9	1.25	6"x1	671.8	2.65	6"x1
FXV-1212C-28D-L	30% Propylene Glycol	654.8	14.56	4"x2	523.9	9.64	4"x2	785.8	20.40	4"x2
FXV-1212C-30T-L	30% Propylene Glycol	537.4	3.77	6"x1	429.9	2.50	6"x1	644.8	5.29	6"x1
FXV-1212C-32D-L	30% Propylene Glycol	654.8	16.64	4"x2	523.9	11.01	4"x2	785.8	23.31	4"x2
FXV-1212C-32Q-L	30% Propylene Glycol	559.9	2.29	6"x1	447.9	1.51	6"x1	671.8	3.20	6"x1
FXV-1212C-36D-L	30% Propylene Glycol	654.8	18.42	4"x2	523.9	12.19	4"x2	785.8	25.81	4"x2
FXV-1212C-36T-L	30% Propylene Glycol	537.4	4.36	6"x2	429.9	2.89	6"x1	644.8	6.12	6"x2
FXV-1212C-36H-L	30% Propylene Glycol	974.8	2.25	8"x1	779.8	1.49	8"x1	1169.7	3.15	8"x1
FXV-1212C-12D-M	30% Propylene Glycol	454.9	3.49	4"x2	363.9	3.41	4"x1	545.9	4.88	4"x2
FXV-1212C-16D-M	30% Propylene Glycol	454.9	4.55	4"x2	363.9	4.01	4"x1	545.9	6.37	4"x2
FXV-1212C-16Q-M	30% Propylene Glycol	559.9	1.49	6"x1	447.9	0.99	6"x1	671.8	2.09	6"x1
FXV-1212C-20D-M	30% Propylene Glycol	454.9	5.45	4"x2	363.9	4.71	4"x2	545.9	7.64	4"x2
FXV-1212C-23Q-M	30% Propylene Glycol	561.9	1.90	6"x1	449.5	1.26	6"x1	674.2	2.66	6"x1
FXV-1212C-23T-M	30% Propylene Glycol	533.9	3.09	6"x1	427.1	2.05	6"x1	640.6	4.33	6"x1
FXV-1212C-24D-M	30% Propylene Glycol	654.8	12.78	4"x2	523.9	8.46	4"x2	785.8	17.90	4"x2
FXV-1212C-24T-M	30% Propylene Glycol	537.4	3.13	6"x1	429.9	2.07	6"x1	644.8	4.38	6"x1
FXV-1212C-24Q-M	30% Propylene Glycol	559.9	1.89	6"x1	447.9	1.25	6"x1	671.8	2.65	6"x1
FXV-1212C-28D-M	30% Propylene Glycol	654.8	14.56	4"x2	523.9	9.64	4"x2	785.8	20.40	4"x2
FXV-1212C-30T-M	30% Propylene Glycol	537.4	3.77	6"x2	429.9	2.50	6"x1	644.8	5.29	6"x2
FXV-1212C-32D-M	30% Propylene Glycol	654.8	16.64	4"x2	523.9	11.01	4"x2	785.8	23.31	4"x2
FXV-1212C-32Q-M	30% Propylene Glycol	559.9	2.29	8"x1	447.9	1.51	6"x1	671.8	3.20	8"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1212C-36T-M	30% Propylene Glycol	987.2	12.03	6"x2	789.8	8.91	6"x1	1184.7	16.87	6"x2
FXV-1212C-36H-M	30% Propylene Glycol	974.8	2.25	8"x1	779.8	1.49	8"x1	1169.7	3.15	8"x1
FXV-1212C-12D-N	30% Propylene Glycol	454.9	3.49	4"x2	363.9	3.41	4"x1	545.9	4.88	4"x2
FXV-1212C-16D-N	30% Propylene Glycol	454.9	4.55	4"x2	363.9	4.01	4"x1	545.9	6.37	4"x2
FXV-1212C-16Q-N	30% Propylene Glycol	559.9	1.49	6"x1	447.9	0.99	6"x1	671.8	2.09	6"x1
FXV-1212C-20D-N	30% Propylene Glycol	454.9	5.45	4"x2	363.9	4.71	4"x2	545.9	7.64	4"x2
FXV-1212C-23Q-N	30% Propylene Glycol	561.9	1.90	6"x1	449.5	1.26	6"x1	674.2	2.66	6"x1
FXV-1212C-23T-N	30% Propylene Glycol	533.9	3.09	6"x1	427.1	2.05	6"x1	640.6	4.33	6"x1
FXV-1212C-24D-N	30% Propylene Glycol	654.8	12.78	4"x2	523.9	8.46	4"x2	785.8	17.90	4"x2
FXV-1212C-24T-N	30% Propylene Glycol	537.4	3.13	6"x2	429.9	2.07	6"x1	644.8	4.38	6"x2
FXV-1212C-24Q-N	30% Propylene Glycol	559.9	1.89	6"x1	447.9	1.25	6"x1	671.8	2.65	6"x1
FXV-1212C-28D-N	30% Propylene Glycol	654.8	14.56	4"x2	523.9	9.64	4"x2	785.8	20.40	4"x2
FXV-1212C-30T-N	30% Propylene Glycol	987.2	10.19	6"x2	789.8	7.69	6"x1	1184.7	14.29	6"x2
FXV-1212C-32Q-N	30% Propylene Glycol	559.9	2.29	8"x1	447.9	1.51	6"x1	671.8	3.20	8"x1
FXV-1212C-36T-N	30% Propylene Glycol	987.2	12.03	6"x2	789.8	8.91	6"x1	1184.7	16.87	6"x2
FXV-1212C-36H-N	30% Propylene Glycol	974.8	2.25	8"x1	779.8	1.49	8"x1	1169.7	3.15	8"x1
FXV-1212C-12D-O	30% Propylene Glycol	454.9	3.49	4"x2	363.9	3.41	4"x1	545.9	4.88	4"x2
FXV-1212C-16D-O	30% Propylene Glycol	454.9	4.55	4"x2	363.9	4.01	4"x2	545.9	6.37	4"x2
FXV-1212C-16Q-O	30% Propylene Glycol	559.9	1.49	6"x1	447.9	0.99	6"x1	671.8	2.09	6"x1
FXV-1212C-20D-O	30% Propylene Glycol	654.8	10.70	4"x2	523.9	7.08	4"x2	785.8	14.99	4"x2
FXV-1212C-23Q-O	30% Propylene Glycol	561.9	1.90	6"x1	449.5	1.26	6"x1	674.2	2.66	6"x1
FXV-1212C-23T-O	30% Propylene Glycol	533.9	3.09	6"x1	427.1	2.05	6"x1	640.6	4.33	6"x1
FXV-1212C-24D-O	30% Propylene Glycol	654.8	12.78	4"x2	523.9	8.46	4"x2	785.8	17.90	4"x2
FXV-1212C-24T-O	30% Propylene Glycol	537.4	3.13	6"x2	429.9	2.07	6"x1	644.8	4.38	6"x2
FXV-1212C-24Q-O	30% Propylene Glycol	559.9	1.89	8"x1	447.9	1.25	6"x1	671.8	2.65	8"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1212C-28D-O	30% Propylene Glycol	654.8	14.56	4"x2	523.9	9.64	4"x2	785.8	20.40	4"x2
FXV-1212C-30T-O	30% Propylene Glycol	987.2	10.19	6"x2	789.8	7.69	6"x1	1184.7	14.29	6"x2
FXV-1212C-32Q-O	30% Propylene Glycol	909.8	4.46	8"x1	727.8	3.71	6"x1	1091.7	6.24	8"x1
FXV-1212C-36T-O	30% Propylene Glycol	987.2	12.03	6"x2	789.8	8.91	6"x1	1184.7	16.87	6"x2
FXV-1212C-36H-O	30% Propylene Glycol	974.8	2.25	8"x1	779.8	1.49	8"x1	1169.7	3.15	8"x1
FXV-1212C-12D-P	30% Propylene Glycol	454.9	3.49	4"x2	363.9	3.41	4"x1	545.9	4.88	4"x2
FXV-1212C-16D-P	30% Propylene Glycol	454.9	4.55	4"x2	363.9	4.01	4"x2	545.9	6.37	4"x2
FXV-1212C-16Q-P	30% Propylene Glycol	559.9	1.49	6"x1	447.9	0.99	6"x1	671.8	2.09	6"x1
FXV-1212C-20D-P	30% Propylene Glycol	654.8	10.70	4"x2	523.9	7.08	4"x2	785.8	14.99	4"x2
FXV-1212C-23Q-P	30% Propylene Glycol	561.9	1.90	8"x1	449.5	1.26	6"x1	674.2	2.66	8"x1
FXV-1212C-23T-P	30% Propylene Glycol	533.9	3.09	6"x2	427.1	2.05	6"x1	640.6	4.33	6"x2
FXV-1212C-24D-P	30% Propylene Glycol	654.8	12.78	4"x2	523.9	8.46	4"x2	785.8	17.90	4"x2
FXV-1212C-24T-P	30% Propylene Glycol	987.2	8.21	6"x2	789.8	6.38	6"x1	1184.7	11.51	6"x2
FXV-1212C-24Q-P	30% Propylene Glycol	559.9	1.89	8"x1	447.9	1.25	6"x1	671.8	2.65	8"x1
FXV-1212C-30T-P	30% Propylene Glycol	987.2	10.19	6"x2	789.8	7.69	6"x1	1184.7	14.29	6"x2
FXV-1212C-32Q-P	30% Propylene Glycol	909.8	4.46	8"x1	727.8	3.71	6"x1	1091.7	6.24	8"x1
FXV-1212C-36T-P	30% Propylene Glycol	987.2	12.03	6"x2	789.8	8.91	6"x1	1184.7	16.87	6"x2
FXV-1212C-36H-P	30% Propylene Glycol	974.8	2.25	8"x1	779.8	1.49	8"x1	1169.7	3.15	8"x1
FXV-1218B-12D-K	30% Propylene Glycol	654.8	9.51	4"x2	523.9	6.30	4"x2	785.8	13.32	4"x2
FXV-1218B-16D-K	30% Propylene Glycol	654.8	12.18	4"x2	523.9	8.06	4"x2	785.8	17.07	4"x2
FXV-1218B-16Q-K	30% Propylene Glycol	559.9	1.84	6"x1	447.9	1.22	6"x1	671.8	2.58	6"x1
FXV-1218B-20D-K	30% Propylene Glycol	654.8	14.86	4"x2	523.9	9.83	4"x2	785.8	20.81	4"x2
FXV-1218B-23Q-K	30% Propylene Glycol	911.8	4.77	8"x1	729.4	3.88	6"x1	1094.1	6.68	8"x1
FXV-1218B-23T-K	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218B-24T-K	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1218B-24Q-K	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1
FXV-1218B-36H-K	30% Propylene Glycol	974.8	2.92	8"x1	779.8	1.93	8"x1	1169.7	4.08	8"x1
FXV-1218B-12D-L	30% Propylene Glycol	654.8	9.51	4"x2	523.9	6.30	4"x2	785.8	13.32	4"x2
FXV-1218B-16D-L	30% Propylene Glycol	654.8	12.18	4"x2	523.9	8.06	4"x2	785.8	17.07	4"x2
FXV-1218B-16Q-L	30% Propylene Glycol	559.9	1.84	8"x1	447.9	1.22	6"x1	671.8	2.58	8"x1
FXV-1218B-23Q-L	30% Propylene Glycol	911.8	4.77	8"x1	729.4	3.88	6"x1	1094.1	6.68	8"x1
FXV-1218B-23T-L	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218B-24T-L	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218B-24Q-L	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1
FXV-1218B-36H-L	30% Propylene Glycol	974.8	2.92	8"x1	779.8	1.93	8"x1	1169.7	4.08	8"x1
FXV-1218B-12D-M	30% Propylene Glycol	654.8	9.51	4"x2	523.9	6.30	4"x2	785.8	13.32	4"x2
FXV-1218B-16D-M	30% Propylene Glycol	654.8	12.18	4"x2	523.9	8.06	4"x2	785.8	17.07	4"x2
FXV-1218B-16Q-M	30% Propylene Glycol	559.9	1.84	8"x1	447.9	1.22	6"x1	671.8	2.58	8"x1
FXV-1218B-23Q-M	30% Propylene Glycol	911.8	4.77	8"x1	729.4	3.88	6"x1	1094.1	6.68	8"x1
FXV-1218B-23T-M	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218B-24T-M	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218B-24Q-M	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1
FXV-1218B-36H-M	30% Propylene Glycol	974.8	2.92	8"x1	779.8	1.93	8"x1	1169.7	4.08	8"x1
FXV-1218B-12D-N	30% Propylene Glycol	654.8	9.51	4"x2	523.9	6.30	4"x2	785.8	13.32	4"x2
FXV-1218B-16D-N	30% Propylene Glycol	654.8	12.18	4"x2	523.9	8.06	4"x2	785.8	17.07	4"x2
FXV-1218B-16Q-N	30% Propylene Glycol	909.8	3.36	8"x1	727.8	2.99	6"x1	1091.7	4.71	8"x1
FXV-1218B-23Q-N	30% Propylene Glycol	911.8	4.77	8"x1	729.4	3.88	6"x1	1094.1	6.68	8"x1
FXV-1218B-23T-N	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218B-24T-N	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218B-24Q-N	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1218B-36H-N	30% Propylene Glycol	974.8	2.92	8"x1	779.8	1.93	8"x1	1169.7	4.08	8"x1
FXV-1218B-12D-O	30% Propylene Glycol	654.8	9.51	4"x2	523.9	6.30	4"x2	785.8	13.32	4"x2
FXV-1218B-16Q-O	30% Propylene Glycol	909.8	3.36	8"x1	727.8	2.99	6"x1	1091.7	4.71	8"x1
FXV-1218B-23Q-O	30% Propylene Glycol	911.8	4.77	8"x1	729.4	3.88	6"x1	1094.1	6.68	8"x1
FXV-1218B-23T-O	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218B-24T-O	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218B-24Q-O	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1
FXV-1218B-36H-O	30% Propylene Glycol	974.8	2.92	8"x1	779.8	1.93	8"x1	1169.7	4.08	8"x1
FXV-1218B-23Q-P	30% Propylene Glycol	911.8	4.77	8"x1	729.4	3.88	6"x1	1094.1	6.68	8"x1
FXV-1218B-23T-P	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218C-12D-K	30% Propylene Glycol	654.8	9.51	4"x2	523.9	6.30	4"x2	785.8	13.32	4"x2
FXV-1218C-16D-K	30% Propylene Glycol	654.8	12.18	4"x2	523.9	8.06	4"x2	785.8	17.07	4"x2
FXV-1218C-16Q-K	30% Propylene Glycol	559.9	1.84	8"x1	447.9	1.22	6"x1	671.8	2.58	8"x1
FXV-1218C-20D-K	30% Propylene Glycol	654.8	14.86	4"x2	523.9	9.83	4"x2	785.8	20.81	4"x2
FXV-1218C-23Q-K	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1
FXV-1218C-23T-K	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218C-24T-K	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218C-24Q-K	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1
FXV-1218C-30T-K	30% Propylene Glycol	987.2	14.30	6"x2	789.8	10.41	6"x1	1184.7	20.05	6"x2
FXV-1218C-32Q-K	30% Propylene Glycol	909.8	6.09	8"x1	727.8	4.84	6"x1	1091.7	8.54	8"x1
FXV-1218C-36T-K	30% Propylene Glycol	987.2	16.98	6"x2	789.8	12.19	6"x1	1184.7	23.82	6"x2
FXV-1218C-36H-K	30% Propylene Glycol	974.8	2.92	8"x1	779.8	1.93	8"x1	1169.7	4.08	8"x1
FXV-1218C-12D-L	30% Propylene Glycol	654.8	9.51	4"x2	523.9	6.30	4"x2	785.8	13.32	4"x2
FXV-1218C-16D-L	30% Propylene Glycol	654.8	12.18	4"x2	523.9	8.06	4"x2	785.8	17.07	4"x2
FXV-1218C-16Q-L	30% Propylene Glycol	559.9	1.84	8"x1	447.9	1.22	6"x1	671.8	2.58	8"x1



## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1218C-23Q-L	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1
FXV-1218C-23T-L	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218C-24T-L	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218C-24Q-L	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1
FXV-1218C-30T-L	30% Propylene Glycol	987.2	14.30	6"x2	789.8	10.41	6"x1	1184.7	20.05	6"x2
FXV-1218C-32Q-L	30% Propylene Glycol	909.8	6.09	8"x1	727.8	4.84	6"x1	1091.7	8.54	8"x1
FXV-1218C-36T-L	30% Propylene Glycol	987.2	16.98	6"x2	789.8	12.19	6"x1	1184.7	23.82	6"x2
FXV-1218C-36H-L	30% Propylene Glycol	974.8	2.92	8"x1	779.8	1.93	8"x1	1169.7	4.08	8"x1
FXV-1218C-12D-M	30% Propylene Glycol	654.8	9.51	4"x2	523.9	6.30	4"x2	785.8	13.32	4"x2
FXV-1218C-16D-M	30% Propylene Glycol	654.8	12.18	4"x2	523.9	8.06	4"x2	785.8	17.07	4"x2
FXV-1218C-16Q-M	30% Propylene Glycol	909.8	3.36	8"x1	727.8	2.99	6"x1	1091.7	4.71	8"x1
FXV-1218C-23Q-M	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1
FXV-1218C-23T-M	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218C-24T-M	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218C-24Q-M	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1
FXV-1218C-30T-M	30% Propylene Glycol	987.2	14.30	6"x2	789.8	10.41	6"x1	1184.7	20.05	6"x2
FXV-1218C-32Q-M	30% Propylene Glycol	909.8	6.09	8"x1	727.8	4.84	6"x1	1091.7	8.54	8"x1
FXV-1218C-36H-M	30% Propylene Glycol	974.8	2.92	8"x1	779.8	1.93	8"x1	1169.7	4.08	8"x1
FXV-1218C-12D-N	30% Propylene Glycol	654.8	9.51	4"x2	523.9	6.30	4"x2	785.8	13.32	4"x2
FXV-1218C-16Q-N	30% Propylene Glycol	909.8	3.36	8"x1	727.8	2.99	6"x1	1091.7	4.71	8"x1
FXV-1218C-23Q-N	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1
FXV-1218C-23T-N	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218C-24T-N	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218C-24Q-N	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1
FXV-1218C-30T-N	30% Propylene Glycol	987.2	14.30	6"x2	789.8	10.41	6"x1	1184.7	20.05	6"x2





## FXV Closed Circuit Cooling Tower Pressure Drop IP Units (psi)

Product model number	Process Fluid	First Flow			Second Flow			Third Flow		
		gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)	gpm	psi	Std. coil conn. (Size x Quantity)
FXV-1218C-32Q-N	30% Propylene Glycol	909.8	6.09	8"x1	727.8	4.84	6"x1	1091.7	8.54	8"x1
FXV-1218C-36H-N	30% Propylene Glycol	974.8	2.92	8"x1	779.8	1.93	8"x1	1169.7	4.08	8"x1
FXV-1218C-12D-O	30% Propylene Glycol	654.8	9.51	4"x2	523.9	6.30	4"x2	785.8	13.32	4"x2
FXV-1218C-16Q-O	30% Propylene Glycol	909.8	3.36	8"x1	727.8	2.99	6"x1	1091.7	4.71	8"x1
FXV-1218C-23Q-O	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1
FXV-1218C-23T-O	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218C-24T-O	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218C-24Q-O	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1
FXV-1218C-30T-O	30% Propylene Glycol	987.2	14.30	6"x2	789.8	10.41	6"x1	1184.7	20.05	6"x2
FXV-1218C-32Q-O	30% Propylene Glycol	909.8	6.09	8"x1	727.8	4.84	6"x1	1091.7	8.54	8"x1
FXV-1218C-36H-O	30% Propylene Glycol	974.8	2.92	8"x1	779.8	1.93	8"x1	1169.7	4.08	10"x1
FXV-1218C-12D-P	30% Propylene Glycol	654.8	9.51	4"x2	523.9	6.30	4"x2	785.8	13.32	4"x2
FXV-1218C-16Q-P	30% Propylene Glycol	909.8	3.36	8"x1	727.8	2.99	6"x1	1091.7	4.71	8"x1
FXV-1218C-23Q-P	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1
FXV-1218C-23T-P	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218C-24T-P	30% Propylene Glycol	987.2	11.61	6"x2	789.8	8.53	6"x1	1184.7	16.28	6"x2
FXV-1218C-24Q-P	30% Propylene Glycol	909.8	4.75	8"x1	727.8	3.87	6"x1	1091.7	6.65	8"x1
FXV-1218C-32Q-P	30% Propylene Glycol	1009.7	7.39	8"x1	807.8	5.87	6"x1	1211.7	10.35	8"x1
FXV-1218C-36H-P	30% Propylene Glycol	1424.6	5.88	8"x1	1139.7	3.89	8"x1	1709.5	6.90	10"x1