



**Flexline EXN5**  
**Through-The-Weave Industrial Fire Hose**

Flexline EXN5													
Size		Service		Pressure Proof		Burst		Bowl Size		Weight*		Coil Diameter	
inch	mm	psi	kPa	psi	kPa	psi	kPa	inch	mm	50' (15m)	50' (15m)	inch	mm
1-1/2	38	250	1750	500	3500	750	5250	1-3/4	44	10	4.5	12	305
1-3/4	45	250	1750	500	3500	750	5250	2	51	14	6.3	14	356
2	50	250	1750	500	3500	750	5250	2-3/16	56	18	8.1	14	356
2-1/2	65	250	1750	500	3500	750	5250	2-3/4	70	19	8.6	14	356

Flexline EXN5 is a layflat, lightweight, flexible fire hose specifically designed for industrial fire protection. EXN5 is U.L. approved and features a unique through-the-weave, one piece construction that will not delaminate. The synthetic reinforcement is totally encased in a PVC nitrile rubber cover and lining which is resistant to fuels, oils, chemicals, abrasion, heat, mildew, rot, and ozone. The colors available for Flexline EXN5 are red and yellow.

**Flexline EXN4**  
**Large Diameter Supply Hose**

Flexline EXN4													
Size		Service		Pressure Proof		Burst		Bowl Size		Weight*		Coil Diameter	
inch	mm	psi	kPa	psi	kPa	psi	kPa	inch	mm	50' (15m)	50' (15m)	inch	mm
4	100	200	1400	400	2800	600	4200	4-5/16	110	42	19.0	18.0	457
5	125	200	1400	400	2800	600	4200	5-3/8	137	57	25.7	19	483
6	150	200	1400	400	2800	600	4200	6-15/32	164	78	35.1	20.0	508

The through-the-weave design allows the hose to expand under pressure which decreases friction loss and increases water flow. The ozone resistant synthetic rubber liner and cover totally encompass and protect the synthetic reinforcement from the effects of abrasion, chemicals and heat. These products are easily cleaned and are ideally suited for fire fighting and other demanding industrial applications. Colors available are red and yellow.

**Flexline M250**  
**Single Jacket Polyester Mill Hose**

Flexline M250													
Size		Service		Pressure Proof		Burst		Bowl Size		Weight*		Coil Diameter	
inch	mm	psi	kPa	psi	kPa	psi	kPa	inch	mm	50' (15m)	50' (15m)	inch	mm
1	25	125	875	250	1750	500	3500	1-1/4	32	8	3.6	13	330
1-1/2	38	125	875	250	1750	500	3500	1-11/16	43	10	4.5	14	356
2	50	125	875	250	1750	500	3500	2-3/8	60	16	7.2	15	381
2-1/2	65	125	875	250	1750	500	3500	2-11/16	68	20	9.0	15	381
3	75	125	875	250	1750	500	3500	3-3/8	86	27	12.2	17	432

A heavy duty industrial, constructed of 100% spun polyester for abrasive environments and low maintenance. Designed for water discharge and other low pressure applications such as washdown. The liner is SBR for petrochemical resistance. The standard color for Flexline M250 is white.

**Flexline EXN4**  
**Lightweight Through-The-Weave Washdown Hose**

Flexline EXN4													
Size		Service		Pressure Proof		Burst		Bowl Size		Weight*		Coil Diameter	
inch	mm	psi	kPa	psi	kPa	psi	kPa	inch	mm	50' (15m)	50' (15m)	inch	mm
1-1/2	38	225	1575	450	3150	750	5250	1-3/4	44	10	4.5	12	305
2	50	225	1575	450	3150	750	5250	2-3/16	56	15	6.8	13	330
2-1/2	65	225	1575	450	3150	750	5250	2-3/4	70	19	8.6	14	356

Flexline EXN4 is a layflat, lightweight, flexible maintenance hose with the durability and abrasion resistance of heavy duty rubber hose. EXN4 features a unique through-the-weave, one piece construction that will not delaminate. The synthetic reinforcement is totally encased in nitrile rubber cover and lining which is resistant to fuels, chemicals, and oil. EXN4 will not mildew or rot and is heat and ozone resistant. The standard color for EXN4 is blue.

**Flexline EXN6**  
**Heavy Duty Rubber Covered Industrial Discharge Hose**

Flexline EXN6													
Size		Service		Pressure Proof		Burst		Bowl Size		Weight*		Coil Diameter	
inch	mm	psi	kPa	psi	kPa	psi	kPa	inch	mm	50' (15m)	50' (15m)	inch	mm
1-1/2	38	300	2100	600	4200	900	6300	1-13/16	45	16	7.2	15	381
1-3/4	45	300	2100	600	4200	900	6300	2-1/16	52	19	8.6	16	406
2	50	300	2100	600	4200	900	6300	2-3/16	56	20	9.0	16	406
2-1/2	65	300	2100	600	4200	900	6300	2-7/8	73	25	11.3	17	432
3	75	300	2100	600	4200	900	6300	3-13/32	87	35	15.8	18	457

Flexline EXN6 is a layflat, flexible water discharge hose with durability and abrasion resistance superior to conventional rubber hose. Flexline EXN6 features a unique one piece, through-the-weave construction, and attains its exceptional working pressure from a synthetic woven textile. Its excellent durability is derived from a high-tensile rubber compound which completely encases the jacket. The standard colors for Flexline EXN6 are yellow and red.

