

Hose information is subject to change. For full details, visit our website or contact Customer Service.

FLEX-LOC™ PUSH-ON

Flex-Loc is the state-of-the-art in push-on hose. It allows push-on fittings to be inserted into place easily and quickly. No special crimping tools are required. Flex-Loc has exceptional coupling retention. The superior holding ability is created by a unique spiral yarn angle design and aramid fiber reinforcement that grips the fitting from the inside. Fittings on the Flex-Loc will not give even under full working pressure. Flex-Loc is available with a 250 psi working pressure. Flex-Loc provides smooth, safe performance in the most demanding, harsh working conditions. Flex-Loc is a high oil resistant, push-on hose. Its tube and cover make this a very effective, working hose for industrial, warehouse and other applications where a convenient push-on hose fitting could be used and value is essential.

Note: Not recommended for a variety of unleaded gasoline.



Resistance:
Branding:
Size WP – Flex-Loc – Made In USA

- Cover Color:** Black, Blue, Gray, Red, Green or Yellow
- Oil Resistance:** High
- Construction:** Non-conductive
- Tube:** Nitrile, RMA Class A
- Cover:** Nitrile/PVC RMA Class A
- Reinforcement:** Spiral aramid yarn
- Temperature Range:** -20°F to +180°F
-29°C to +82°C
- Packaging:** Reels – 700 ft. or 250 ft.

Product Number 700 ft. Reels	Product Number 250 ft. Reels	Nominal I.D. (inches) (mm)	Nominal O.D. (inches) (mm)	Reinforcement Spirals	Working Pressure (psi) (Mpa)	Min. Bend Radius (inches) (mm)	Weight (lb/ft) (Kg/m)
Black							
00338404300	00338404398	1/4 6.35	0.50 12.70	2	250 1.72	1.50 38.10	0.09 0.13
00338406300	00338406398	3/8 9.53	0.63 15.88	2	250 1.72	2.25 57.15	0.12 0.18
00338408300	00338408398	1/2 12.70	0.75 19.05	2	250 1.72	3.00 76.20	0.16 0.24
00338410300	00338410398	5/8 15.88	0.91 23.02	2	250 1.72	3.75 95.25	0.22 0.33
00338412300	00338412398	3/4 19.05	1.03 26.19	2	250 1.72	4.50 114.30	0.25 0.37
Blue							
00338504300	00338504398▲	1/4 6.35	0.50 12.70	2	250 1.72	1.50 38.10	0.09 0.13
00338506300	00338506398	3/8 9.53	0.63 15.88	2	250 1.72	2.25 57.15	0.12 0.18
00338508300	00338508398▲	1/2 12.70	0.75 19.05	2	250 1.72	3.00 76.20	0.16 0.24
Gray							
00338604300	00338604398▲	1/4 6.35	0.50 12.70	2	250 1.72	1.50 38.10	0.09 0.13
00338606300	00338606398▲	3/8 9.53	0.63 15.88	2	250 1.72	2.25 57.15	0.12 0.18
00338608300	00338608398▲	1/2 12.70	0.75 19.05	2	250 1.72	3.00 76.20	0.16 0.24
Red							
00338704300	00338704398▲	1/4 6.35	0.50 12.70	2	250 1.72	1.50 38.10	0.09 0.13
00338706300	00338706398▲	3/8 9.53	0.63 15.88	2	250 1.72	2.25 57.15	0.12 0.18
00338708300	00338708398▲	1/2 12.70	0.75 19.05	2	250 1.72	3.00 76.20	0.16 0.24
Green							
00338804300▲	00338804398▲	1/4 6.35	0.50 12.70	2	250 1.72	1.50 38.10	0.09 0.13
00338806300	00338806398▲	3/8 9.53	0.63 15.88	2	250 1.72	2.25 57.15	0.12 0.18
00338808300▲	00338808398▲	1/2 12.70	0.75 19.05	2	250 1.72	3.00 76.20	0.16 0.24
Yellow							
00338904300▲	00338904398▲	1/4 6.35	0.50 12.70	2	250 1.72	1.50 38.10	0.09 0.13
00338906300▲	00338906398▲	3/8 9.53	0.63 15.88	2	250 1.72	2.25 57.15	0.12 0.18
00338908300▲	00338908398▲	1/2 12.70	0.75 19.05	2	250 1.72	3.00 76.20	0.16 0.24

▲ = Make To Order (MTO)