

WASHING MACHINE DRAIN

This hose is specifically designed to withstand the heat and service life requirements needed for washing machine applications both in domestic and commercial use. It features an EPDM tube and cover with multi-spiral polyester construction. This unique spiral reinforcement helps make this hose kink resistant and easy to handle. This hose is very flexible and ideal for curves and bends.



Resistance:	
Branding:	None

- Cover Color:** Black
- Oil Resistance:** Limited
- Construction:**
 - Tube:** EPDM
 - Cover:** EPDM
 - Reinforcement:** Spiral polyester yarn
- Temperature Range:** -40°F to +200°F
-40°C to +93°C
- Packaging:** 50 ft. lengths – 1 per carton

Product Number	Nominal I.D.		Nominal O.D.		Reinforcement Spirals	Working Pressure		Min. Bend Radius		Weight	
	(inches)	(mm)	(inches)	(mm)		(psi)	(Mpa)	(inches)	(mm)	(lb/ft)	(Kg/m)
00548610250▲	5/8	15.88	0.91	23.02	2	62	0.43	3.75	95.25	0.19	0.28
00548614250	7/8	22.23	1.22	30.96	2	37	0.25	5.25	133.35	0.35	0.52

▲ = Make To Order (MTO)

WASHING MACHINE INLET

This hose is specifically designed for the long service life and varying water temperature requirements needed in washing machine fill hose applications. It features an EPDM tube and cover. These features combined with high strength characteristics of the reinforcing polyester yarn provide excellent wear and service life. This unique spiral reinforcement helps make this hose resist kinks and is easy to handle. It is very flexible and ideal for curves or bends.



Resistance:	
Branding:	None

- Cover Color:** Black
- Oil Resistance:** Limited
- Construction:**
 - Tube:** EPDM
 - Cover:** EPDM
 - Reinforcement:** Spiral polyester yarn
- Temperature Range:** -40°F to +200°F
-40°C to +93°C
- Packaging:** Reels

Product Number	Nominal I.D.		Nominal O.D.		Reinforcement Spirals	Working Pressure		Min. Bend Radius		Weight	
	(inches)	(mm)	(inches)	(mm)		(psi)	(Mpa)	(inches)	(mm)	(lb/ft)	(Kg/m)
00548106100▲	3/8	9.53	0.66	16.67	2	200	1.38	2.25	57.15	0.13	0.19

▲ = Make To Order (MTO)