

NOBEL TRICOFLEX HOSE

Tricoflex Structure

1. Multi-layer construction ensures superb kink resistance.
2. Knitted reinforcement combines pressure resistance with excellent handling characteristics.
3. Smooth inner layer ensures optimum water flow and restricts algae growth.
4. Yellow outer layer is both U.V. and abrasion resistant.



TRICOFLEX WORKING PRESSURE:

1/2" 5/8" 3/4" = 10 Bar (150psi)

1" 1 1/4" 1 1/2" 2" = 8 Bar (119 psi)

TRICOFLEX WORKING TEMPERATURE:

-15°C to 60°C

CODE	SIZE	COIL Length
120.55-12-25	1/2" (12.5mm)	25M
120.55-12-50	1/2" (12.5mm)	50M
120.55-12-99	1/2" (12.5mm)	100M

120.55-15-50	5/8" (15mm)	50M
120.55-15-99	5/8" (15mm)	100M

120.55-19-25	3/4" (19mm)	25M
120.55-19-50	3/4" (19mm)	50M
120.55-19-99	3/4" (19mm)	100M

120.55-25-25	1" (25mm)	25M
120.55-25-50	1" (25mm)	50M
120.55-25-99	1" (25mm)	100M

120.55-32-25	1 1/4" (30mm)	25M
120.55-32-50	1 1/4" (30mm)	50M

120.55-40-25	1 1/2" (40mm)	25M
120.55-40-50	1 1/2" (40mm)	50M

120.55-50-25	2" (50mm)	25M
120.55-50-50	2" (50mm)	50M

HOSEPIPE GUIDE

CODE
120.68-70-00



QUICK COUPLING (HOSETAIL)

CODE	HOUSE Diameter (")
120.13-50-12	1/2"
120.13-50-19	3/4"
120.13-50-25	1"
120.13-50-32	1 1/4"
120.13-50-40	1 1/2"



MALE QUICK COUPLING

CODE	BSP "Male
120.13-70-12	1/2"
120.13-70-19	3/4"
120.13-70-25	1"
120.13-70-32	1 1/4"
120.13-70-40	1 1/2"



FEMALE QUICK COUPLING

CODE	BSP "Female
120.13-60-12	1/2"
120.13-60-19	3/4"
120.13-60-25	1"
120.13-60-32	1 1/4"
120.13-60-40	1 1/2"



QUICK COUPLING CAP

CODE	DESCRIPTION
120.13-80-00	Cap



QUICK COUPLING SEAL

CODE	DESCRIPTION
120.13-90-00	Seal



Y QUICK COUPLING

CODE	DESCRIPTION
120.13-95-05	Y



SEALS (Inner) FOR FEMALE QUICK COUPLINGS

CODE	BSP "Female
120.13-60S12	1/2"
120.13-60S19	3/4"
120.13-60S25	1"
120.13-60S32	1 1/4"
120.13-60S40	1 1/2"