

INTERPUMP Jet Plus 2SC

APPLICATIONS :



APPLICABLE SPECS. :

EN 857 2SC - ISO 7751

THN202K THB202K



Dimensions according to EN 857 2SC. NO SKIVE flexible line. Safety factor exceeding 4:1. Product designed for pressure wash applications. Any different use may reduce service life.

Internal hose: Synthetic rubber, extruded whole without joints, of uniform thickness.

Reinforcement: 2 high tensile steel wire braids.

Recommended fluid: Water, water-soap based, glycol-water based.

Operating temperature: from -40 to +135°C (intermittent 155°C).

Part number	ID		OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm	mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
THN202K-04	1/4"	6.5	13.4	400	5800	1600	23200	75	2.953	0.281	0.189	001C-04
THN202K-05	5/16"	8.0	15.0	400	5800	1600	23200	85	3.346	0.327	0.220	001C-05
THN202K-06	3/8"	9.5	17.4	400	5800	1600	23200	90	3.543	0.418	0.281	001C-06
THN202K-08	1/2"	12.7	20.6	400	5800	1600	23200	130	5.118	0.574	0.385	001C-08
THB202K-04	1/4"	6.5	13.4	400	5800	1600	23200	75	2.953	0.281	0.189	001C-04
THB202K-05	5/16"	8.0	15.0	400	5800	1600	23200	85	3.346	0.327	0.220	001C-05
THB202K-06	3/8"	9.5	17.4	400	5800	1600	23200	90	3.543	0.418	0.281	001C-06
THB202K-08	1/2"	12.7	20.6	400	5800	1600	23200	130	5.118	0.574	0.385	001C-08

MARKING: Available only "mylar"



INTERPUMP



JETplus

2SC DN 12 I.D. 1/2" - W.P. 400 bar/5800 psi - MAX 155 °C