INTERPUMP Hypress 2SC

TFE202K



APPLICATIONS :



APPROVALS :

MED, BV, LLOYD'S, ABS, NKK, KR, DNV, CCS

APPLICABLE SPECIFICATIONS

Exceed EN 857 2SC - SAE 100 R16 - ISO 11237

Compact hose with low bend radius (R16). NO-SKIVE solution. Exceed standard Burst requirements. Impulse tested up to double requirements. Certifications valid only for MSHA cover.

Inner tube: Synthetic rubber, extruded whole without joints, of uniform thickness.
Reinforcement: 2 high tensile steel wire braids.
Coverage: Smooth synthetic rubber, resistant to oils, fuelsa and atmospheric conditions.
Recommended fluids: Mineral and biological oils, glicol-water based, water, lubricants.
working temperature: from -40 to +120°C (intermittent 135°C), from -40 to +70° C for water based fluids, from 0 to +70°C water.

Product number	ID		Dimension	OD	Max WP		Min BP		Min BR		Weight (approx)		Ferrule
	mm	in	dash size		bar	psi	bar	psi	mm	inch	lb/ft	kg/m	
TFE202K-04	6.4	1/4"	04	13.3	400	5800	1600	23200	50	1.969	0.189	0.281	001C-04
TFE202K-05	8	5/16"	05	14.8	350	5075	1400	20300	55	2.165	0.22	0.327	001C-05
TFE202K-06	9.5	3/8"	06	17.1	330	4785	1320	19140	65	2.559	0.281	0.418	001C-06
TFE202K-08	12.7	1/2"	08	20.4	275	3988	1100	15950	90	3.543	0.353	0.525	001C-08
TFE202K-10	16	5/8"	10	23.5	250	3625	1000	14500	100	3.937	0.421	0.627	001C-10
TFE202K-12	19	3/4"	12	27.6	215	3118	860	12470	120	4.724	0.526	0.782	001C-12
TFE202K-16	25.4	1 "	16	35.8	165	2393	660	9570	150	5.906	0.79	1.176	001C-16

Available with MSHA and Mega cover. In case of order use code TFEY02K and TFEV02K.