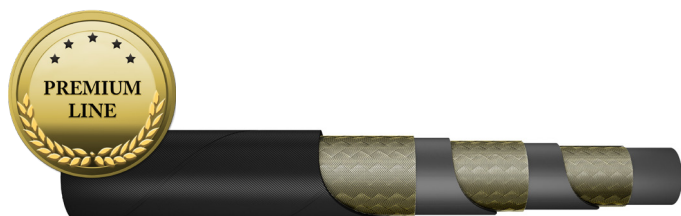
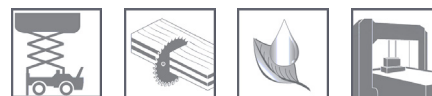


INTERPUMP HIPAC 3SC

THE003K



APPLICATIONS :



APPLICABLE SPECS. :

IMM

Compact hose. NO-SKIVE construction. NBR tube compound compatible with several fluids. Approved up to 500.000 im-pulse cycles. Tested at 120% Max WP.








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

Reinforcement: 3 high tensile steel wire braids.

Covering: Anti-abrasive synthetic rubber, resistant to oils, fuels and atmospheric conditions.

Recommended fluid: Mineral and biological oils, glycol-water based, water, lubricants.

Operating temperature: from -40 to + 100° C petroleum based fluids (Intermittent 120°C), from -40 to +70° C for water based fluids, from 0 to +70°C water.

													
Part number	ID		Size	OD	Max WP		Min BP		Min BR		Weight		Ferrule
	in	mm		mm	bar	psi	bar	psi	mm	inch	kg/m	lb/ft	
THE003K-06	3/8"	9.5	6	18.8	500	7250	2000	29000	110	4.331	0.617	0.415	*
THE003K-08	1/2"	12.7	8	22.4	475	6888	1900	27550	140	5.512	0.817	0.549	*
THE003K-10	5/8"	16.0	10	25.8	420	6090	1680	24360	200	7.874	0.931	0.625	*
THE003K-12	3/4"	19.0	12	29.7	380	5510	1520	22040	240	9.449	1.188	0.799	*
THE003K-16	1 "	25.4	16	38.8	315	4568	1260	18270	300	11.811	1.946	1.308	*

* - Ask to our Technical Dept.

MARKING: Available also embossed brand version. In case of order use code THE003KN.

ih INTERPUMP **||** **HIPAC** - 3SC DN 10 I.D. 3/8" - W.P. 500 BAR/7250 PSI