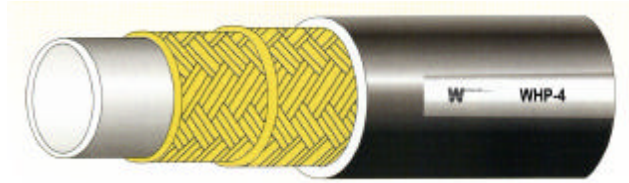


Thermoplastic Hoses Series WHP-4



Technical features of the W HP -4 Series Hoses

Reference	Ø				Pressure at 23° C						Radius		Weight g/m.
	Internal in inch.	External in inch.	Internal in mm.	External in mm.	Min. Burst Bar	Min. Burst Psi	Test Bar	Test Psi	Working max. bar	Working Max. psi	Min. Bend mm.	Min. Bend Inch.	
WHP-4	1/4"	0.570	6.4	14.5	2800	40600	1400	20300	700	10150	40	1.57	243

Technical Constructive Features:

Internal core in polyamide, reinforcement with an aramidic fiber braid and a high tensile steel braid, exterior covering in polyurethane.

Applications:

The **WHP-4 Series** hoses have been created for the very high pressure conduction of isocyanates, polyols, solvents, paints and hydraulic oils.

Utilisation Temperature:

From -40 C to +100 C

Max. working temperature of air, water and fluids containing water: +65

Working Pressure:

As prescribed by SAE standards safety ratio 1:4.