

JIFFY

Parker Global Product

Suitable for air, mild chemicals, oil, water, biodiesel, diesel, ethanol and gasoline to be used in air operated paint systems, air tools, transfer lines, vacuum lines. For agriculture, construction and general industrial. Do not use in pulsing applications, airbrake systems or vehicle fuel systems. Push-on couplings do not require bands, clamps or special tools for installation.

Hose Construction

Tube: Black NBR rubber compound, silicone free
 Reinforcement: One textile braid
 Cover: Black, smooth CR rubber compound MSHA

Temperature Range






-40 °C (-40 °F) to +100 °C (+212 °F)



- Reattachable coupling Parker Series 82 Push-Lok[®]
- Kink resistant and superior coupling retention
- Flame resistant cover meets MSHA requirements
- Burst Pressure Value 4:1

Tolerances

According to UNI EN ISO 1307
 Refer to Technical Handbook on page TH34

Part Number	 I.D. (mm)	 O.D. (mm)		Working Pressure			 Weight kg/m	 min. Bend Radius mm	in Stock
				MPa	psi	bar			
IH7212251BK/40	6.5	12.5	2.0	300.0	20	0.13	76	Y	
IH7212381BK/40	9.5	16	2.0	300.0	20	0.16	76	Y	
IH7212501BK/40	13	19	2.0	300.0	20	0.23	127	Y	
IH7212631BK/40	16	23	2.0	300.0	20	0.33	152	Y	
IH7212751BK/40	19	28	2.0	300.0	20	0.46	178	Y	

 7212 JIFFY HOSE PUSH-ON ... ID (... mm) ID 300 PSI (20 bar) MAX WP MSHA

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