

ARO 210-Profile (Orion) Couplings

Series 532, Heavy Duty



ARO 210-Profile (Orion) couplings

Heavy Duty

The couplings of JWL are robust and impact-resistant. They have a low pressure drop due to an optimized valve system. They are easily connected with one hand and are pressed together to prevent leaks. The couplings of series 532 are made of quality materials, which makes them suited for heavy-duty use.

Standard: ARO 210

Flowdiameter: 5,5 mm

Flow (7 bar, dP 0,5 bar): 1200 l/min

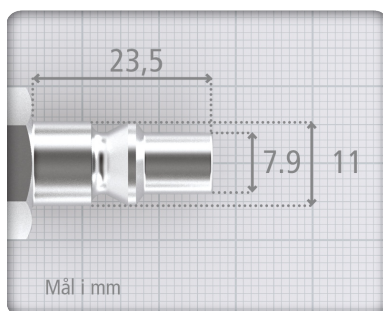
Connectable with the following:

Atlas Copco Q8. Cejn 310, Hansen 1000, Rectus-Tema 23, 24 and many more.

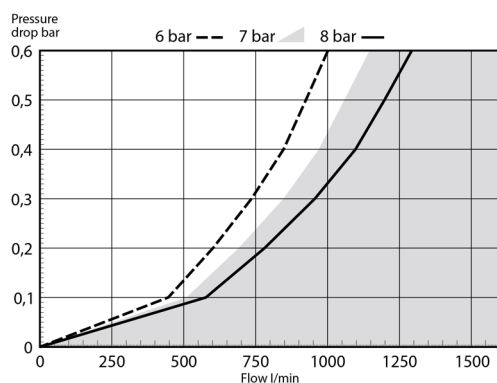
Produced with the following connections:








Internal thread, external thread, hose connection and PUR connection

Dimensions: Series 532



Flowdiagram: Series 532



Thread	Series 532	Art. no.	Thread	Series 532	Art. no.	Specifications
	1/4" BSP int. thread	532-002000		1/4" BSPT ext. thread	532-012000	Housing Steel, el. galvanized
	1/4" NPT int. thread	532-032000		1/4" NPT ext. thread	532-042000	Ball Cage Steel, el. galvanized
	3/8" BSP int. thread	532-004000		3/8" BSPT ext. thread	532-014000	Valve POM
	3/8" NPT int. thread	532-034000		3/8" NPT ext. thread	532-044000	Retain. ring Hardened steel, el. galv
	1/2" BSP int. thread	532-005000		1/2" BSPT ext. thread	532-015000	Balls Hardened steel
	1/2" NPT int. thread	532-035000		1/2" NPT ext. thread	532-045000	Seals Nitrile Rubber
	1/4" (6mm) hose con.	532-022000		PUR con. ø5/8mm	532-052000	Springs Stainless Spring wire
	5/16" (8mm) hose con.	532-023000		PUR con. ø6,5/10mm	532-054000	 Max 25 bar
	3/8" (10mm) hose con.	532-024000		PUR con. ø8/12mm	532-055000	 150 bar
	1/2" (13mm) hose con.	532-025000		PUR con. ø9,5/13,5mm	532-056000	 -20°C til +60°C

The JWL couplings with external thread can also be delivered with teflon



Made in Denmark
www.jwl.dk