



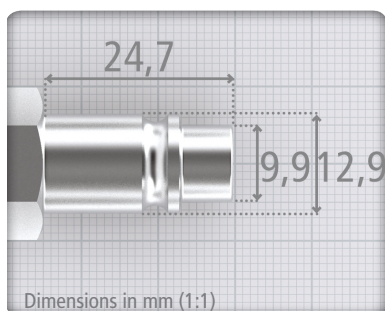
## Qic 10-Profile couplings

### Reduced connection force

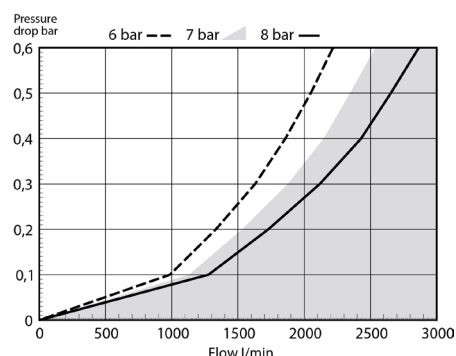
The couplings with the Qic 10-profile has a userfriendly valve system, that reduces the connection force by 50% compared to the conventional valve systems currently available. Furthermore, the couplings have an optimized valve system that results in a low pressure drop. They are easily connected with one hand and are produced in quality materials, which gives a robust and impact-resistant product.








Standard: Qic 10  
Flowdiameter: 8 mm  
Flow (7 bar, dP 0,5 bar): 2350 l/min  
Connectable with the following:  
Atlas Copco Q 10, Rectus 33 and many more  
Produced with the following connections:  
Internal thread, external thread, hose connection and PUR connection

### Dimensions: Series 515



### Flowdiagram: Series 515



Thread	Series 515	Art. no.	Thread	Series 515	Art. no.	Specifications
	1/4" BSP int. thread	515-002000		1/4" BSPT ext. thread	515-012000	Housing Steel, el. galvanized
	1/4" NPT int. thread	515-032000*		1/4" NPT ext. thread	515-042000*	Ball Cage Steel, el. galvanized
	3/8" BSP int. thread	515-004000		3/8" BSPT ext. thread	515-014000	Valve Brass
	3/8" NPT int. thread	515-034000*		3/8" NPT ext. thread	515-044000*	Retain. ring Hardened steel, el. galv
	1/2" BSP int. thread	515-005000		1/2" BSPT ext. thread	515-015000	Balls Hardened steel
	1/2" NPT int. thread	515-035000*		1/2" NPT ext. thread	515-045000*	Seals Nitrile Rubber
	1/4" (6mm) hose con.	515-022000		PUR con. ø5/8mm	515-052000	Springs Stainless Spring wire
	5/16" (8mm) hose con.	515-023000		PUR con. ø6,5/10mm	515-054000	 Max 16 bar
	3/8" (10mm) hose con.	515-024000		PUR con. ø8/12mm	515-055000	 140 bar
	1/2" (13mm) hose con.	515-025000		PUR con. ø9,5/13,5mm	515-056000	 -20°C til +60°C

\*On request

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



**Made in Denmark**  
www.jwl.dk