

Atlas Copco standard EU

QIC 15

The QIC 15 quick coupling is suitable for assembly tools, grinders and drills. The QIC 15 can withstand extremely rough handling in tough applications.

- Extremely high flow.
- Strong and durable.
- One-hand operation.
- Main market: Europe.



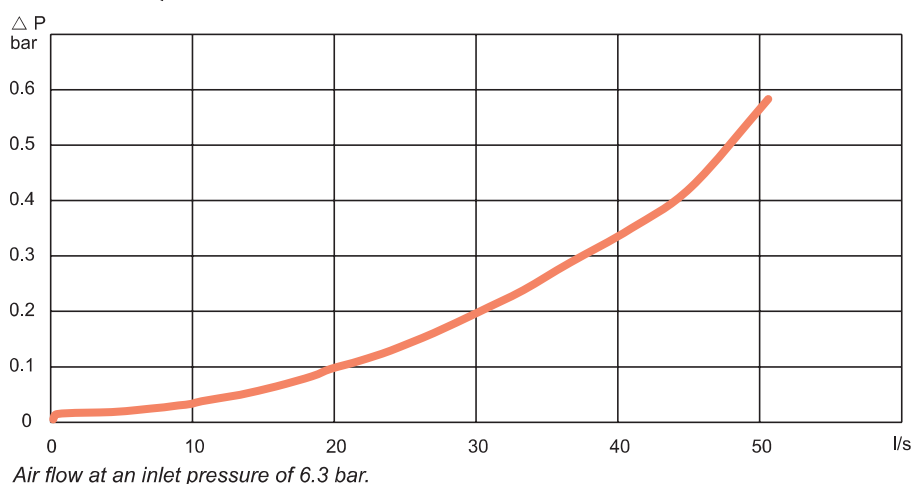
Nipple profile



Technical Data

Max flow capacity 48 l/s (0.5 bar ΔP)
 Economical air flow 30 l/s (0.2 bar ΔP)
 Max working pressure 10 bar
 Temperature range -20°C to +80°C

Flow chart. QIC 15 M15 and NIP 15 F15



QIC 15 and NIP 15, 30 l/s (recommended air flow at 6.3 bar pressure)

Connection type	Coupling QIC 15	Ordering No.	Size		Connection type	Nipple NIP 15	Ordering No.	Size	
			mm	in				mm	in
H – Hose 	H10	8202 1304 00	10	3/8	H – Hose 	H06	8202 1251 03	6.3	1/4
	H13	8202 1304 18	12.5	1/2		H08	8202 1252 28	8	5/16
	H16	8202 1304 26	16	5/8		H10	8202 1251 11	10	3/8
						H13	8202 1251 29	12.5	1/2
M – Male thread 	M08	8202 1304 34	1/4 BSP		SH – Safety Hose ^a 	SH10	8202 1203 44	10	3/8
	M10	8202 1304 42	3/8 BSP			SH13	8202 1203 51	12.5	1/2
	M15	8202 1304 59	1/2 BSP			SH16	8202 1203 69	16	5/8
F – Female thread 	F15	8202 1304 67	1/2 BSP		M – Male thread 	M10	8202 1251 45	3/8 BSP	
						M15	8202 1251 52	1/2 BSP	
					MT – Male taper thread 	MT08	8202 1251 60	1/4 BSPT	
						MT10	8202 1251 78	3/8 BSPT	
						MT15	8202 1251 86	1/2 BSPT	
					F – Female thread 	F08	8202 1251 94	1/4 BSP	
						F10	8202 1252 02	3/8 BSP	
						F15	8202 1252 10	1/2 BSP	

^a For hoses longer than 3 meters.