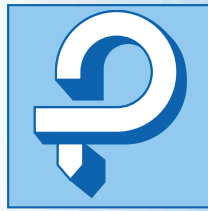


prevo.s



PREVO.S SAFETY QUICK COUPLINGS

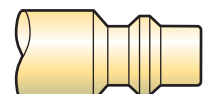
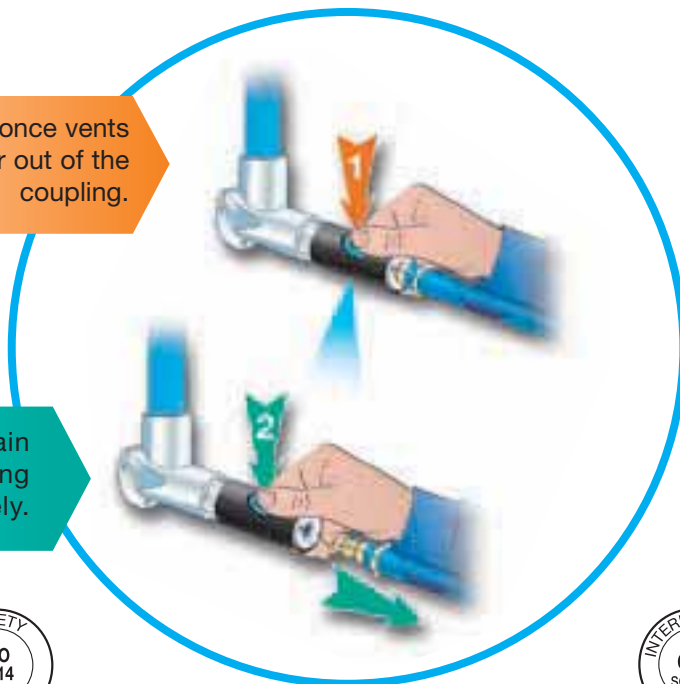


The quick coupling that puts safety first

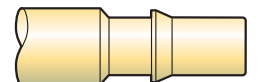
Prevo.S quick couplings have a safety pushbutton feature and hardened steel end fittings for maximum performance and safety.

Pressing the button once vents the compressed air out of the coupling.

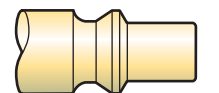
Pressing the button again disconnects the coupling safely.



ISO 6150 SERIE B



ISO 6150 SERIE C



ARO 210 PROFILE



7.2 - 7.4 EUROPEAN PROFILE

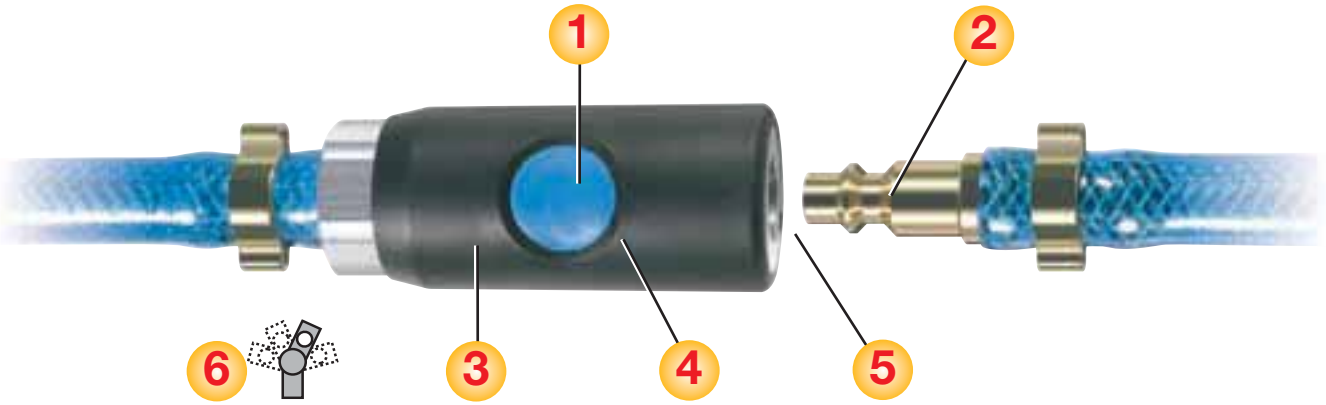


EN -1996 / 5-3-4-2-7



ISO - 1982 / 9-4

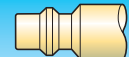
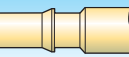






1 SAFE

A touch of the button is all you need!
1 - Press the button once to decompress the coupling.
2 - Press again to release it.
 Prevo.S couplings feature a safety mechanism and comply with ISO 4414 and DIN EN 983 safety standards.

2 COMPATIBLE

Prevo.S couplings are available with all widely used end fittings:
 - ISO 6150 serie B: ISC 06 - 08 
 - ISO 6150 serie C: CSC 06 - 08 
 ARO 210 profile: ASC 06 
 European profile 7.2 - 7.4: ESC 07 
 others profiles, page 8

3 RELIABLE

Reliable and built to last: metallic insert and rugged single-piece cylindrical composite body that resists impacts.

4 ERGONOMIC

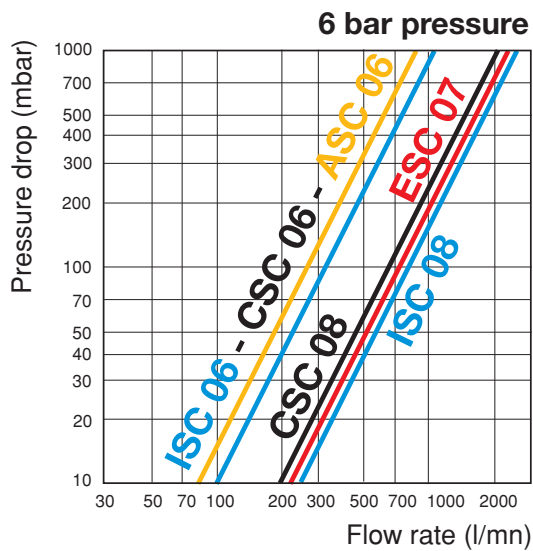
A different shape, size, weight and colour for increased versatility. The button makes for easy and quick connections and disconnections.

5 AIRTIGHT

Leak-proof mechanism on the end of the body prevents leaks when connected or disconnected.

6 SWIVEL OPTION

Full 360° rotation makes detail work easier to perform, spray guns and other pneumatic tools easier to manipulate and eliminates dangerous winding and kinking. Reduces the risk of Repetitive Strain Injury (R.S.I.)



Recommendations for using Prevo.S couplings with pneumatic tools				
Tool	ISC 06 - CSC 06 ASC 06		ISC 08 - CSC 08 ESC 07	
	Tool weight (kg)	Instant flow capacity (l/min. at 6 bar)	Tool weight (kg)	Instant flow capacity (l/min. at 6 bar)
Screwdriver	0.3 to 1.2	200 to 600		
Finishing sander	1 to 2	300 to 450		
Straight-angle grinder	0.25 to 1.6	120 to 700	2.5 to 5	1000 to 1600
Angle grinder	0.5 to 1.5	300 to 800	1.6 to 3	850 to 1100
Vertical grinder			0.25 to 5	1000 to 1600
Vertical sander	0.5 to 1.9	350 to 800	2.5 to 6	1100 to 1500
Jackhammer	1 to 2	180 to 500	4 to 7	1000 to 1600
Drill	0.7 to 2.5	330 to 800	6 to 9	1300 to 1800
Impact wrench	1 to 4	300 to 400	6 to 15	800 to 1600
Pneumatic pump		300 to 400		
Paint spray gun		300 to 400		
Blow gun		200 to 400		