

PRODUCTS OFFER

RANGE OF ACCESSORIES		Fluids	Materials (body/seal)	Maximum operating pressure (bar)	Temperature		PAGE
					Min.	Max.	
ADAPTERS		 Compressed air	Brass	200	-40°C	+150°C	294
		  Compressed air and industrial water	Nickel-plated brass	60	-10°C	+80°C	298
		  Compressed air and industrial water	Stainless steel	200	-20°C	+180°C	301
PLUGS		 Compressed air	Brass	200	-60°C	+180°C	304
		  Compressed air and industrial water	Nickel-plated brass				306
		  Compressed air and industrial water	Steel				306
MANIFOLDS		 Compressed air	Brass	20	-10°C	+80°C	308
		 Compressed air	Aluminium				309
ACCESSORIES RANGE	for the fittings 	 Compressed air	The specifications of the accessories are linked to each range.				310
	for the couplers 	  Compressed air and industrial water					311
	for the tubes 	 Compressed air					312
	for the valves 	  Compressed air and industrial water					316
BLOWGUNS	Premium 	 Compressed air	Technical polymer/NBR/ nickel-plated brass	10	-20°C	+80°C	318
	energy-saving 		Technical polymer/NBR/ nickel-plated brass	10	-20°C	+80°C	320
	Safety 		Technical polymer/NBR/ nickel-plated brass	10	-20°C	+80°C	321
	Standard 		Technical polymer/NBR/ aluminium	10	-20°C	+80°C	323
WATER PISTOLS AND WORKSHOP BLOWGUNS	 	  Industrial water oils and lubricants	Treated zamak, nickel-plated brass/NBR	20	-20°C	+100°C	324

WHAT TYPE OF FLUID DO YOU WISH TO CONVEY?



Parker offers ranges dedicated to **compressed air and neutral gases**.



Parker presents ranges specifically designed for **water**, including:

- *Industrial water (tap water)*
- *Treated water (deionised, pure and demineralised)*

All our solutions are compatible with glycol mixtures.



Parker offers ranges for **oils and lubricants**.