For Vacuum

Screw Cupla **PCS Type**

For vacuum and pressure testing









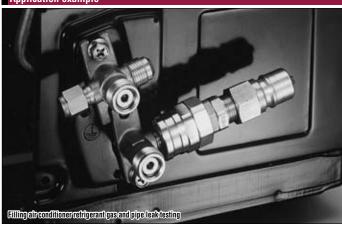


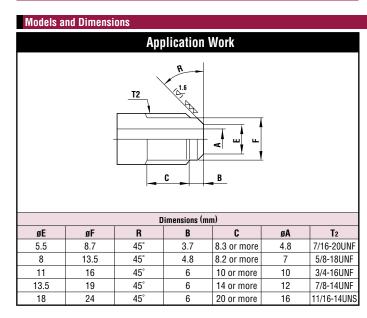
Direct connection on to the male thread part greatly improves working efficiency! Equipped with stopper for safety.

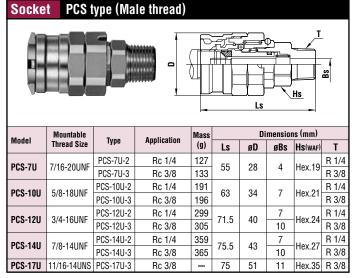
- Connects directly to a parallel male thread (unified thread).
- Just push it onto the male threaded part for connection. When connected, its locking claws securely grip the threaded part.
- Equipped with safety stopper mechanism that prevents accidental disconnection while in use.
- Since the tedious job of screw tightening is eliminated, the time required for connection work is minimized.

Specifications				
Body material	Steel (some parts are of stainless steel)			
Size	For 7/16-20UNF, 5/8-18UNF, 3/4-16UNF, 7/8-14UNF, or 11/16-14UNS			
Working pressure MPa {kgf/cm²}	3.0 {31}			
Pressure resistance MPa {kgf/cm²}	4.5 {46}			
	Seal material	Mark	Working temperature range	Remarks
Seal material Working temperature range	Chloroprene rubber	CR (C308)	-20°C~+80°C	Standard materia
	Hydrogenated nitrile rubber	HNBR (H708)	-20°C~+120°C	Available on reques

Application example







WAF: WAF stands for width across flats.