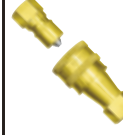
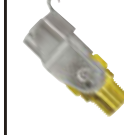


Guide for Selecting “NITTO” Standard Cuplas

This chart will let you quickly select an appropriate Cupla for your application. For technical data, please refer to the detailed information pages of each Cupla, Seal Material Selection Table and Body Material Selection Table at the end of this catalog.

For High Purity Chemicals						For Paint	For Inert Gas and Vacuum		
Semicon Cupla SP Type	Semicon Cupla SCS Type	Semicon Cupla SCY Type	Semicon Cupla SCT Type	Semicon Cupla SCAL Type	Semicon Cupla SCF Type	Paint Cupla	SP-V Cupla	PCV Pipe Cupla	
									
0.2	0.2	0.2				1.0	5.0, 3.0 7.5, 4.5	4.5	
			0.2	0.2	0.2	1.0			
Electropolished	Electropolished	Electropolished	—	—	—	—	—	—	
○	○	○							
○	○	○	○	○			○	○	
○	○	○	○	○	○	○	○	○	
○	○	○	○	○	○		○		
○	○	○	○	○					
				○					
					○			○	
0°C to +50°C (FKM)	0°C to +50°C (P)	0°C to +50°C (P)	+5°C to +50°C (FKM)	+5°C to +50°C (FKM)	+5°C to +50°C (FKM)	0°C to +50°C (PFA)	-20°C to +80°C (CR)	-20°C to +80°C (CR)	
FKM, EPDM, P, KL	P (O-ring for socket)	P, PTFE (Packing seal for socket)	FEP-coated FKM	FEP-coated FKM	FEP-coated FKM	PFA	CR, FKM, HNBR	CR, FKM, HNBR	
○	○	○	○	○	○	○	○	○	
○	○	○	○	○	○		○		
				○		○			
								○	
119	120	121	122	123	124	125	127	129	