

Zinc chrome plating, which contains hexavalent chromium compounds and was used for Cupla bodies and other parts, has changed to nickel plating according to the green procurement program.

For High Purity Chemicals	For Dialysis Fluid	For Air and	Hydraulics			
Semicon Cupla SCT Type	Cupla		Multi Cupla MALS/MALT			
	1.5	7.0		 		 
			14.0	 	 	 
0.2	0.06					
-	-	Autocatalitic Nickel- Phosphorus Coating	Autocatalitic Nickel- Phosphorus Coating			
0		0	0		 	
0	0	0	0	 	 	 
0		0	0	 	 	 
0		0	0	 	 	 
0		0		 	 	 
	0					 
+5°C~+50°C (FKM)	-40°C~+150°C (SI)	-20°C~+180°C (FKM)	-20°C~+180°C (FKM)			
FEP-coated FKM	SI, FKM	FKM	FKM			
0	0					
0		0				
			0	 		
	6			 		 
407	0	100	110			
107	108	109	110			