

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 Gases and Liquids					For Hydraulics				
Lever Lock Cupla	HSP Cupla	Super HSP Cupla	Hyper HSP Cupla	210 Cupla	S210 Cupla	280 Cupla	350 Cupla	Flat Face Cupla F35	450B Cupla
		S A A A A A A A A A A A A A A A A A A A							
					20.6				
1.8, 1.6, 1.1	20.6,18.0,14.0	20.6	20.6	20.6	20.0	31.5, 27.5	34.5	35	44.1
0.5, 0.2									
1.8,1.1,0.9,0.7									
-	Nickel-plated (Special steel)	Nickel-plated (Special steel)	Nickel-plated (Special steel)	Nickel-plated (Special steel)	-	Zinc Plating (Special steel)	Nickel-plated (Special steel)	Nickel-plated (Special steel)	Nickel-plated (Special steel)
	0	0	0	0	0	0	0		
	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0	
0	0						0		
0	0						0		
0	0						0		
0									
0									
0									
-20°C~+80°C (NBR)	-20°C~+80°C (NBR)	-20°C~+80°C (NBR)	-5°C~+80°C (NBR)	-20°C~+80°C (NBR)	-20°C~+180°C (FKM)	-5°C~+80°C (NBR)	-20°C~+180°C (FKM)	-5°C~+180°C (FKM)	-20°C~+80°C (NBR)
NBR, FKM, SI, EPDM	NBR, FKM	NBR	NBR	NBR, FKM	FKM, NBR	NBR	FKM, NBR	FKM, NBR	NBR, FKM
0	0	0	0	0	0	0			0
							0	0	
	0	0	0	0	0	0			0
							0	0	
0									
77	81	83	85	87	89	91	<i>93</i>	95	97