

Yunsheng Coatings Specification



Coating Type	Labeling	Color	Thickness	Anticorrosion Performance			Bonding Force	Working Temperature
				Salt Spray Test	Humidity Heat Test	Pressuer Cooker Test		
NiCu+Ni (barral)	NiCuNi	Silver	>10 μm	72 h	500 h	96 h	3~10 Mpa	<200 °C
NiCu+Ni (rack)	NiCuNi	Silver	>10 μm	24 h	500 h	96 h	3~10 Mpa	<200 °C
Znic	White Zn	Zn	>5 μm	72 h	72 h	/	5~10 Mpa	<70 °C
	Color Zn	CZn	Color	>5 μm	72 h	96 h		
Electrophoresis Epoxy	Epoxy	Black	>10 μm	500 h	120 h	168 h	15~50 Mpa	<130 °C
Metallic Paint	Everlube	Golden	>8 μm	72 h	240 h	72 h	10~30 Mpa	<160 °C
	NiCu · Everlube	Golden	>12 μm	96 h	500 h	72 h		
PVD	Al	Silver, Gray	>2 μm	48 h	500 h	96 h	30 Mpa	<300 °C
ZnAl	ZnAl	Silver	>10μm	1000h	1000h	168h	3~10 Mpa	<200 °C