



## Arc Segment

Specification					
Parameter	W	L	M	R	r
Max processing ability	120mm	120mm	80mm	110mm	100mm
Min processing ability	1 mm	1 mm	1 mm	2 mm	1 mm
Expression	WxLxMxRxr				

Material						
Series	N	M	H	SH	UH	EH
Working Temperature	80°	100°	120°	150°	180°	200°

Note : Sort according to property

Surface Treatment	
Type	Working Environment
Zinc-plating	Used in little corrosive situation, or restricted place.
Nickel-plating	Applied in moisture environment.
Nickel + Copper-plating	Applied in moisture environment.
Nickel + Stannum-plating	Good appearance, could be welded and was fitted for electrical device. Used in cohesive places.
Nickel + Silver-plating	Good appearance, could be welded, weak power and easy to be faded. Used in cohesive places.
Epoxy	Standed for atrocious environment.