SPECIAL COATING HIGH DURABILITY TIP



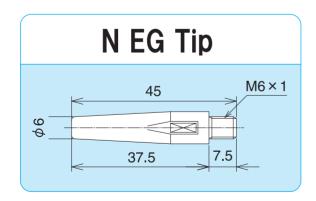
For Use in Wire Feeding Control Methods

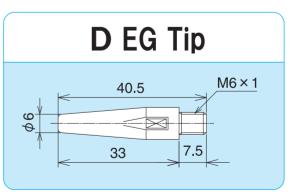
10 Times the Performance Durability of Conventional Tips



In spatter limiting methods such as Yaskawa EAGL the wire is fed forward and backward in sync with the welding waveform. This places a larger burden on the contact tip which causes fasters than usual wear and increased frequency of tip eplacement.

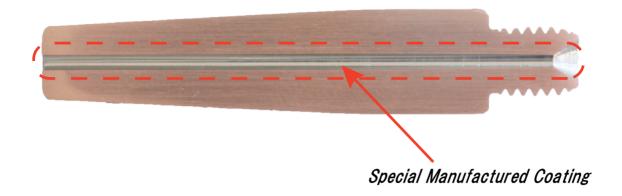
The EG tip uses a special coating in the bore hole which vastly improves the durability of the contact tip.





Type	Size(mm)	Part Number
N EG Tip	1.0	01916A-10
	1.2	01916A-12
D EG Tip	1.0	01917A-10
	1.2	01917A-12

^{*}For sizes other than above please contact your local sales representative.



A new coating solution with excellent wear resistance was developed and uniformly coated in the bore hole through a special manufacturing method.

In pursuit of long operating life the EG tip coating thickness and bore hole size were strictly selected. This furthers cost reduction for our end users.

Tip Wear Amount Comparison

