

# ELECTRODE TYPES

FOR SPRING ELECTRODES  
the connector has a sealed ball bearing  
in the end to allow the electrode to roll freely.

FOR BRUSH & OTHER TYPE ELECTRODES  
the connection is a simple wing nut.



Half-Circle Brush\*  
AVAILABLE IN BRASS, STEEL  
OR NEOPRENE  
2"- 60"(50.8 MM-1524 MM)



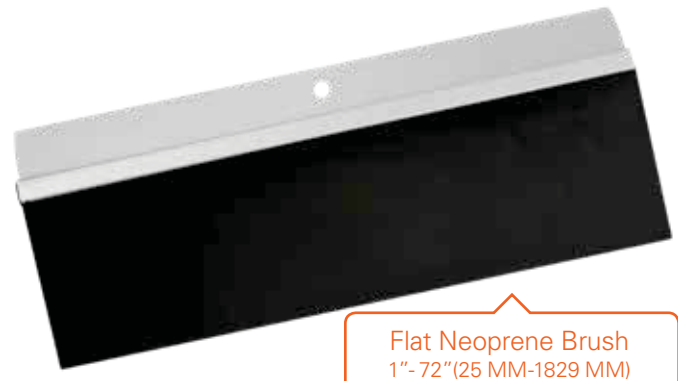
Flat Brass Brush  
1"- 72"(25 MM-1829 MM)



Full-Circle Brush\*  
AVAILABLE IN BRASS, STEEL  
OR NEOPRENE  
2"- 60"(50.8 MM-1524 MM)



Flat Steel Brush  
1"- 72"(25 MM-1829 MM)



Flat Neoprene Brush  
1"- 72"(25 MM-1829 MM)



Internal Brush\*\*  
AVAILABLE IN NEOPRENE  
2"-60" (50.8 MM-1524 MM)



Full-Circle Steel Spring\*\*\*  
2"- 80"(50 MM- 2032 MM)

Custom size electrodes are available.

\* Sizes above 12" are built with wheels for support.  
\*\* Sizes above 15" are built with support wheels, sizes 12"-14" are built with Teflon guides.  
\*\*\* Springs 54" and above are recommended to use a pusher wand due to potential spring sag (Part #11935)