

Buschman wire-wound metering rods are wrapped tight and hard to the core!

Buschman wire-wound metering rods start with the finest stainless steel rods, then are wrapped with stainless steel wire that is drawn through 100% all natural diamond dies. The result is a rod with amazing tensile strength, and precision sizing that produces a consistent, defect-free surface finish...

Buschman wire-wound rods are also available with "double-wrapped" wire for higher coat weights.

Why throw away rods, when we can recycle them? Ask us about our "rewrapped rod program."



Wire-wound Rod **Applications**

Corrugated Coating Press

Adhesives for labels, tapes &

Glues for papers, boards, foils & films

Pre-coat, base coat & top coat

Hot stamp foils & wax

Specialty & custom coating applications

Wire-wound Rod Specifications

Material: Stainless steel

Diameter: 6.35 mm - 38 mm (0.25-1.5in)

Lengths: Up to 3.04 meters (120")

Coating: Hard Chrome plating, Rockwell C 68-73: thicknesses to 0.075mm (0.003in.)

Wire: Premium grade stainless steel

Special ends: All special ends configurations available.

Nothing fits a Buschman metering rod better than a Buschman Rod Holder. Call us today to order the rod holders with the perfect fit.