

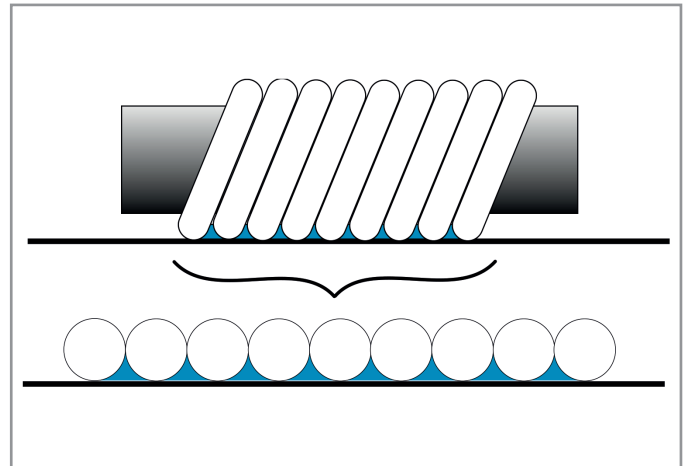
Wirewound Rods 200 mm

Each rod has a 10 mm diameter with a 200 mm film width. There is a 20 mm space on both ends to grip the rod. The rods can be attached to a holder to secure the rod during a drawdown.



Ideal for uniform drawdowns of thin films

- Two centimeters of space on both ends for easy handling
- Optional bench stand to organize the rods during storage
- Made from 300 series stainless steel



Catalog Number	Short Description	Wet Film Thickness	Film Width	Dimensions	
2419	Wire-wound rod 200 - 0,4 mils	10 µm	• 20 cm	Ø 1 x 24 cm	Ø 0.4 x 9.4 in
2420	Wire-wound rod 200 - 0,6 mils	15 µm	• 20 cm	Ø 1 x 24 cm	Ø 0.4 x 9.4 in
2421	Wire-wound rod 200 - 1 mils	25 µm	• 20 cm	Ø 1 x 24 cm	Ø 0.4 x 9.4 in
2422	Wire-wound rod 200 - 2 mils	50 µm	• 20 cm	Ø 1 x 24 cm	Ø 0.4 x 9.4 in
2423	Wire-wound rod 200 - 3 mils	75 µm	• 20 cm	Ø 1 x 24 cm	Ø 0.4 x 9.4 in
2424	Wire-wound rod 200 - 4mils	100 µm	• 20 cm	Ø 1 x 24 cm	Ø 0.4 x 9.4 in
2425	Wire-wound rod 200 - 5 mils	125 µm	• 20 cm	Ø 1 x 24 cm	Ø 0.4 x 9.4 in
2426	Wire-wound rod 200 - 6 mils	150 µm	• 20 cm	Ø 1 x 24 cm	Ø 0.4 x 9.4 in
2428	Wire-wound rod 200 - 8 mils	200 µm	• 20 cm	Ø 1 x 24 cm	Ø 0.4 x 9.4 in

Delivery Content

Applicator

Catalog Number	Short Description	Delivery Content
2440	Wire-wound Rod Holder	
2430	Wire-wound Rod Adapter	
4102	Wire-wound rod Stand - 24cm	
4262	Drawdown Plate, Glass	
3876	Vacuum Plate S, black anodized, 9x12"	Vacuum plate 2 x Hose fitting (one to fit ¼" tubing and one for 3/8" tubing) Rubber footings
3882	Vacuum Plate, Stainless Steel 9x12"	Vacuum plate 2 x Hose fitting (one to fit ¼" tubing and one for 3/8" tubing) Rubber footings
11205	Vacuum Plate, Aluminum 12x18"	
11210	Glass Drawdown Plate 14" X 16"	
12647	Scrub Brush for PAT Kit	
15462	Tray with Strap Handle 17 x 4 x 2-1/8"	