

Formed Rods



Traditional wire bar coaters are not suitable for ultra-thin coating, in addition to this, the fine wire on the surface can be easily broken, and they can be difficult to clean. To overcome these issues, we recommend Wire Formed Rods. CNC machined with precision moulding, the deviation of the groove depth and space is lower than $2\mu\text{m}$, giving a uniform film application

We offer regular (Coating width 200mm, Length 240mm) and Extended (Coating width 300mm, Length 400mm) Rods



Holder for Formed Rods T01-700132

Key Features

Strong and durable

Smooth curved surface makes the rod easier to clean

Ultra-thin coating capability

Regular (240mm)		Extended (400mm)	
Product Code	Wet Film Thickness (µm)	Product Code	Wet Film Thickness (µm)
T01-700078	6	T01-700085	6
T01-700079	8	T01-700086	8
T01-700080	10	T01-700087	10
T01-700081	12	T01-700088	12
T01-700082	15	T01-700089	15
T01-700083	20	T01-700090	20
T01-700084	25	T01-700091	25
T01-700385	30	T01-700492	30
T01-700386	40	T01-700493	40
T01-700387	50	T01-700494	50
T01-700388	60	T01-700495	60
T01-700389	80	T01-700496	80
T01-700390	100	T01-700497	100
T01-700391	120	T01-700498	120
T01-700392	150	T01-700499	150
T01-700393	200	T01-700500	200

Ascott Analytical Equipment Limited

6-8 Gerard, Lichfield Road Industrial Estate, Tamworth, Staffordshire, B79 7UW, Great Britain

T +44 (0) 1827 318040 F +44 (0) 1827 318049 E sales@ascott-analytical.com W www.ascottshop.com