

Coating Rod

Model No. 2225

Coating rod, also called wire bar, easily applies a certain thickness of coating color over a substrate. This instrument is composed of polished stainless steel round rod wound with stainless steel wire of the specified diameter. Color that has passed valleys between wires coats the surface of paper, etc.

Substratepaper, plastic film, metal sheetCoating Liquidcoating color, ink, paint, wax,

emulsion, adhesive, etc.

Stainless Steel Rod 12.7 or 6.35mm in diameter×405mm

long

Wire Winding 300mm wide



Rod	Wet Film	Rod	Wet Film	Rod	Wet Film
No.	Microm	No.	Microm	No.	Microm
3	6.86	18	41.1	40	91.4
4	9.14	20	45.7	42	96.0
5	11.43	22	50.3	44	100.6
6	13.7	24	54.8	46	105.2
7	16.0	26	59.4	48	109.8
8	18.3	28	64.8	50	114.3
9	20.6	30	68.6	55	125.7
10	22.9	32	73.2	60	137.2
12	27.4	34	77.7	65	148.6
14	32.0	36	83.3	70	160.0
16	36.6	38	86.9	75	171.5

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