

Wire Bar Coater

Wire bar Coater provides an economical way to ensure the uniformity of thickness of very thin films. Wire Bar Coater are cylindrical in shape with tightly wound stainless steel wire around them. The diameter of these stainless steel wire determines the thickness of the coatings. This applicator is easy to use/clean and made up of high grade non corrosive stainless steel. This applicator is suitable for Paint, Inks and similar products. It is suitable for flexible material such as paper, cardboard, charts, foils etc. It is Ideal for both manual and automatic film applicators.

Standard: ASTM D 4147

Raj Make

Technical Specifications:

| Ref No. | Film Width (cm) | Wire Bar Coater (μm) |
|---------|-----------------|---|
| 115/1 | 12 | 6, 10, 15, 25, 40, 50, 70, 80, 100, 150 μm No.(0, 1, 2, 3, 4, 5, 6, 7, 8, 9) |
| 115/2 | 22 | 6, 10, 15, 25, 40, 50, 70, 80, 100, 150 μm No.(0, 1, 2, 3, 4, 5, 6, 7, 8, 9) |



Ordering Informations:

Ref No. 115/1 Film width (12cm), range (6,10,15, 25, 40, 50, 70, 80,100, 150 μm)

Ref No .115/2 Film width (22cm), range (6,10,15, 25, 40, 50, 70, 80,100,150 μm)

HSN Code: 90318000

Impression Pad

Rubber on top : 8" x 5" , 12" x 8"

Glass on rubber : 8" x 5" , 12" x 8"

Ordering Informations:

Ref No. 115/3 Impression pad rubber on top (8" x 5" , 12" x 8")

Ref No. 115/4 Impression pad glass on rubber (8" x 5" , 12" x 8")

Package Includes:

Wire Bar Coaters(selected) / Pad (Selected) and manual.

HSN Code: 90318000



Rubber on top



Glass on Rubber