



# Manual Film Applicators

# **ZAF 2010**

#### 4-sided Applicator Frame



## Versatility

The applicator frame can be used manually or in combination with automatic film applicators. Various width and thickness combinations (4 per version) are available.



## Reliability

A significant advantage that the coating material being applied is retained within the guide walls, resulting in clean and precise applications.



#### **Ease of Use**

The film thickness can be easily chosen by placing the applicator with the desired thickness.













**Measuring Geometries** 

4 gap	heights	depend	ing on	versio	n:	
30 / 60	0/90/	120 um (	1.18 /	2.36 /	3.54/	4.7

mil) 50 / 100 / 150 / 200 µm (1.97 / 3.94 / 5.91 / Measurement Modes

7.87 mil) or 4 on request from 5 - 2,000 µm (0.20 -

78.74 mil)

Film Width depending on version: 60 mm (2.36") 80 mm (3.15")

or on request from 20 mm to 200 mm (0.79" - 7.87")

#### **Our Accessories**

Image	PartNumber	Description
	43010923	Proceq Precision-Vacuumplate with a series of holes of 1 mm (0.04") drilling (43010923) Accessories
	43010966	Proceq Precision-Vacuumplate with a series of holes of 0.5 mm (0.02") drilling (43010966) Accessories
	43010906	Proceq Vacuum Pump 230 V with hose (43010906) Accessories
	43010924	Proceq Vacuum Pump 115 V with hose (43010924) Accessories

Standards & Guidelines	Description
ASTM D1640 (Depending on accessory)	
ASTM D4748-10	
ASTM D823	





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