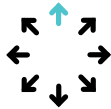




Manual Film Applicators

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.



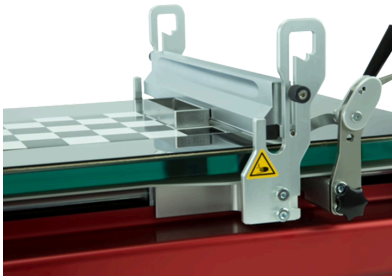
Reliability

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.



Instrument Tech Specs

	4 gap heights depending on version: 30 / 60 / 90 / 120 μm (1.18 / 2.36 / 3.54 / 4.72 mil)
Measurement Modes	50 / 100 / 150 / 200 μm (1.97 / 3.94 / 5.91 / 7.87 mil) or 4 on request from 5 - 2,000 μm (0.20 - 78.74 mil)
Measuring Geometries	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-Vacuuplate with a series of holes of 1 mm (0.04") drilling (43010923) Accessories
	43010966	Proceq Precision-Vacuuplate 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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