



**TQC Octoplex Film Applicator** VF1550

## Datasheet

Product Description:

tion: Multifunctional film applicator with 8 application sides for application paint-films of 8 different pre-defined thicknesses. Since it's made out of high-grade stainless steel, the Octoplex will not be affected by acid or base elements

Standards

ASTM D 3022, ASTM D 823, FMTS 141a/ 2161/ 2162/ 4255/ 6226



Standard delivery:

1

Use

Supplied in protective plastic case with protective liner, a TQC float-glass application table is optional.

Select the appropriate gap and place the applicator on a plane smooth surface such as a glass plate. Apply a sample of paint in the centre of the TQC Octoplex applicator near the correct opening. Draw down the applicator over the surface.

Due to physical reasons the max. film attainable wet film thickness is not equal to the gap depth. Deposited film thickness may vary from 40% to 80% of the clearance/gap depth. Dry film thickness will be lower than wet thickness due solvent/water evaporation.

Technical data	Material	: high grade stainless steel.
	Accuracy	: better than 3 micron
	Outer dimensions	: 85 x 85 x 11 mm.
	Clearance width	: 60 mm.
	Clearance heights/gap	s : 25, 50, 75, 100, 125, 150, 150, 175, 200 micron

**Special care** Clean immediately after use with solvents or water. Never use abrasives or mechanical means to clean. Treat the products with care and caution.

**Disclaimer**: The information given in this sheet is not intended to be exhaustive and any person using the product for any purpose other than that specifically recommended in this sheet without first obtaining written confirmation from us as to the suitability of the product for the intended purpose does so at his own risk. Whilst we endeavour to ensure that all advice we give about the product (whether in this sheet or otherwise) is correct we have no control over either the quality or condition of the product or the many factors affecting the use and application of the product. Therefore, unless we specifically agree in writing to do so, we do not accept any liability whatsoever or howsoever arising for the performance of the product or for any loss or damage (other than death or personal injury resulting from our negligence) arising out of the use of the product. The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.

epi0tung tineness of grind maailijnneid Manifernteil dryng Time aroogtijd trockenzet obrasion slijtvostneid Abriebtestigkeit inspection accessories anz & "Haze" corrosion corrosie Korrosion coating thickness gauges coatingdikte meters Schichtdicken messgeräte flash point vlampunt Flammpur he testapparatuur Klimaprüfung appearance uiterlijk Erscheinungsbild inspection kits inspectie kits Inspektionskoffer elasticity & resistance deforma ances weegschalen Waagen surface cleanliness oppervlaktezuiverheid Oberflächenreinheit film application filmapplicatie Filmaufziehgeräte coa

TQC bv. Nijverheidscentrum 14 2761 JP Zevenhuizen The Netherlands Tel. +31 (0)180-631344 Fax +31 (0)180-632917 E-mail http

il info@tqc.eu www.tqc.eu