RKS · GERMANY

RKS RS CC

SQUEEGEES AND TOOLS / SQUEEGEE BLADES



OVERVIEW

Multi-component hybrid rotary squeegee with a colour-coded RKS HT printing edge thermally encapsulated on a GRP carrier.

BRAND	RKS
COUNTRY	Germany
MODEL	RS CC
SERIES	RKS Rotary Squeegees
CATEGORY	Squeegees and tools
TYPE	Squeegee blades

01 SPECIFICATIONS

Material	Glass-fibre-reinforced plastic carrier + RKS HT polyurethane edge
Blade height (H)	up to 50 mm (sizes 20 / 30 / 35 / 40 / 50 mm)
Blade length (L)	100 - 2800 mm freely selectable
Shore hardness (colour code)	White 55° / Red 65° / Green 75° / Blue 85°
Edge radius	KR/SR (small) or GR/LR (large)
VU thickness (T)	1.5 mm / 2 mm / 3 mm
VU height (h)	approx. 13 mm
Carrier thickness (t)	approx. 0.8 mm GRP
Recommendation	High ink deposits, Braille: 3 mm / 55°; conventional print: 2 mm / 65°; fine lines: 1.5 mm / 75° or 85°
Order example	10 x RS CC 35/1,5/75 lg. 365 mm LR

02 FEATURES

- Clear identification of Shore hardness by colour code on the printing edge
- Ready-to-print delivery with plane-parallel pre-ground edge
- Passes every light gap test; constant angles with variable bending elasticity
- No angle change from absorption of solvents or monomers
- Extremely high printing speeds with less vibration on the squeegee

03 APPLICATIONS

Narrow-web rotary screen printing | Braille and extremely high layer thicknesses | Extremely fine lines

SUPPLIED IN INDIA BY SUNSTAR GRAPHICS

Stocked and supplied from Mumbai.

Send your ink, material, press model, hardness and size for a quotation in rupees.

+91 98203 61705 · SALES@SUNSTARGRAPHICS.COM

PRODUCT PAGE

Specifications are taken from the manufacturer's published data and may change. Confirm the configuration for your job with Sunstar before ordering.