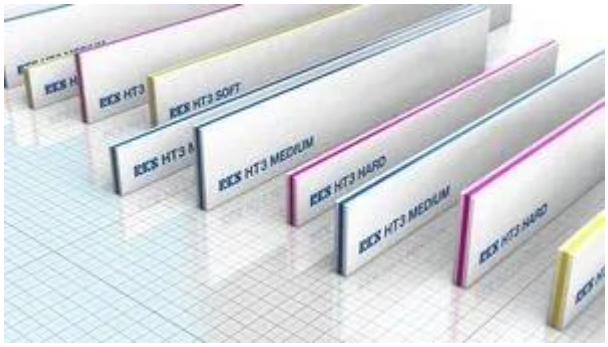
RKS · GERMANY

RKS HT3

SQUEEGEES AND TOOLS / SQUEEGEE BLADES



OVERVIEW

Three-layer polyurethane squeegee designed for the electronics industry, for printing polymer-like pastes and silver-containing print media.

BRAND	RKS
COUNTRY	Germany
MODEL	HT3
SERIES	RKS HT (conventional PU, triple-layer)
CATEGORY	Squeegees and tools
TYPE	Squeegee blades

01 SPECIFICATIONS

Material	Improved, modified polyurethane (RKS HT quality) for paste media
Blade height (b)	30 / 40 / 50 mm
Thickness (a)	8 mm / 9 mm / 10 mm
Shore hardness	SOFT: 65° / 90° / 65°; MEDIUM: 75° / 90° / 75°; HARD: 85° / 90° / 85°
Colour code (edge stripe)	SOFT yellow / MEDIUM blue / HARD magenta
Production length	approx. 3660 mm
Further dimensions	on request

02 FEATURES

- ☑ Excellent material running characteristics and excellent wear resistance
- ☑ Optimised surface texture and high solvent resistance give resistance to swelling
- ☑ Highly chip and tear resistant; low deformation in print
- ☑ Very good dimensional stability

03 APPLICATIONS

- Solar cell metallisation
- Microelectronics / hybrid integrated circuit formulations
- Printing polymer pastes and silver-containing media

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