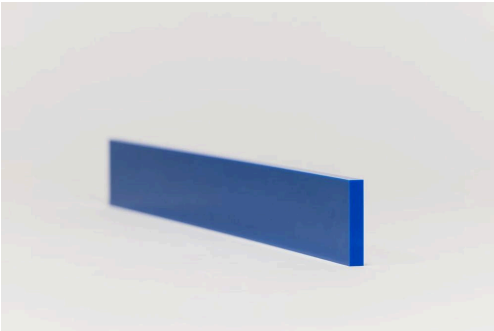
KUROKI · TAIWAN

KUROKI XP

SQUEEGEES AND TOOLS / SQUEEGEE BLADES



OVERVIEW

Solvent-resistant polyurethane squeegee blade for high-precision printing.

BRAND	Kuroki
COUNTRY	Taiwan
MODEL	XP
SERIES	Kuroki squeegee blades
CATEGORY	Squeegees and tools
TYPE	Squeegee blades

01 SPECIFICATIONS

Maker's label	Solvent Resistance
Shore A hardness	60-65 / 70-75 / 80-85
Sizes (as published)	9x52x1600L, 20x52x1600L, 30x52x1600L, 35x52x1600L
Size unit	The maker states no unit
Colours	Orange, green, blue

XPM GRADE	
Shore A hardness	60-65 / 70-75 / 80-85
Sizes (as published)	9x52x1600L
Colour	Blue

MAKER'S PROPERTY CHART, XP	
Solvent resistance	Excellent
Polar solvent resistance	Average
Wear resistance	Average
Elasticity	Poor
Tear strength	Average
Straightness	Excellent

MAKER'S PROPERTY CHART, XPM	
Solvent resistance	Excellent
Polar solvent resistance	Average
Wear resistance	Average
Elasticity	Average
Tear strength	Good
Straightness	Excellent

02 FEATURES

- ☑ Solvent-resistant polyurethane blade
- ☑ A Kuroki model since 2008
- ☑ Also made as XPM, a newer material with the same solvent resistance and better rebound
- ☑ Custom sizes can be discussed

03 APPLICATIONS

High-precision printing

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.

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PRODUCT PAGE

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