









Squeegees

COMPLETE SQUEEGEES AND BLADES

The best Polyurethane formulas imported from Europe. We stock a variety of hardnesses for all types of prints. Color coded for easy identification. Our blade has excellent edge durability and good solvent resistance. Contact us for nonstandard extrusion specifications.

Single and Triple durometer styles are available.
 Stock size is 2" x 3/8" profile w/square edge,
 and 3/16"x1" profile with double-beveled edge.
 Factory rolls are 144" long.

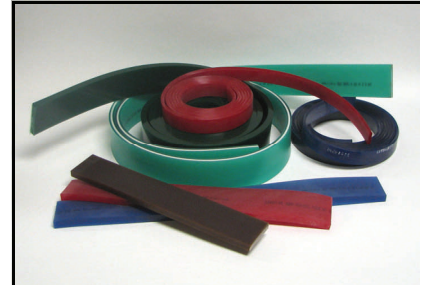
DURO-METER	COLOR CODE	GENERAL APPLICATION
65 SOFT		Heaviest ink deposit. Also for rough, uneven, or textured print surfaces.
70 MED1		Medium ink deposit. This hardness is used in most print applications.
75 MED2		Medium-low ink deposit; slightly less than 70 for fine-tuning ink transfer.
85 HARD		Ultrafine ink deposit. Mainly for fine lines/dots and sharpest definition.
65/90/65		Critical control of heavier ink deposit. Has 90-D center for even deflection.
75/90/75		Critical control of finer ink deposit. Has 90-D center for even deflection.

ASSEMBLED MANUAL SQUEEGEES

Made to order, with a classic teardrop-shaped handle. Your choice of squeegee blade hardness. Some sizes are stock. Custom sizes cut to 1/2" increments.

SQUEEGEE SHARPENERS

Ink deposit and image quality change as your squeegee edge deteriorates. Nicks and rounded edges can be removed using micrometer adjustments to hone edges.



Tech Tip:

The squeegee is our basic tool and should be the most cared for one in your "toolkit".

As a variable, the squeegee should always be your first point of print adjustment. **SPEED** relates to ink release. **ANGLE** relates to ink deposit. **PRESSURE** relates to contact

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Over its lifetime, a squeegee blade will become harder with age. Replace them on a regular schedule.

The less time a polyurethane blade contacts solvents is best. This means cleaning with mild cleaners and drying thoroughly between use. Don't let them soak in solvent.



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