

Duralife T-Vee Squeegee

V-Shaped Molded Edge Squeegee Specifically for Automatic Textile Printing

Duralife Molded edge are the only squeegees cast in individual cavity molds that seals both walls and the squeegee edge to better withstand solvent attack.

This is also the best way to ensure consistent and uniform blade thickness, dimensions and hardness. Duralife squeegee hold up longer on press and resist softening, even in UV applications.

Their molded printing edge also stays sharper and resist nicking.

The Duralife T-Vee Squeegee is a V-shaped molded edge squeegee specifically intended for textile applications with machine printing, in a hassle-free vertical orientation.

Characteristics

- Red 80 durometer 60° V-shape
- Premium Molded Edge
- Available lengths: 6 ft or cut to size
- Height: 2"
- Thickness: 3/8"
- Print with squeegee straight up and down
- Similar flex rate to a 70/90/70 triple durometer squeegee

Features

- UV light, UV ink, abrasion & nicking resistant
- Sealed walls & printing edge resist solvent attack for longer than cut edge squeegee
- Simple vertical squeegee passes allow more consistent pressure on edge
- Reduced printing pressure

Benefits

- Clear crisp prints
- Greater productivity with a simpler set up process
- Longer lasting squeegee performance
- Longer lasting stencil durability

