



SERITEC® TS

This squeegee has been developed to meet the most demanding customers' needs. It is highly resistant to abrasion and to the most aggressive inks and solvents. The special formulation reduces the swelling of the squeegee, ensuring a longer lifetime of the blade.

MAIN FEATURES:

- High resistance to abrasion
- Optimal resistance to all kind of inks
- Maximum resistance to chemicals
- Recommended for high speed automatic printing

- MINIMAL SWELLING
- HIGH ABRASION RESISTANCE
- LONG LIFE PERFORMANCE

SERITEC® TS squeegees are available with the following features:

HARDNESS: from 50 sh A to 95 sh A

SPECIAL SQUEEGEES: double and triple layer, 9x9, 9.5x9.5, 10x10 SQUARE PROFILE

LENGTH: mm 3660, mm 3050 or cut to size

WIDTH: from 20 mm up to 100 mm

THICKNESS: from mm 4 up to mm 10

PROFILE: P0, P1, P2, P3, P4, P5, P5A, P6, P7



Recommended for high speed automatic printing on glass, optical, solar cells, CDs, credit cards, PCBs and all kind of industrial electronic printing. Highly suggested for printing with abrasive inks: its optimal resistance to abrasion grants a longer life to the printing edge.



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