



MAQUA® TEX MAXT+

ALSO EXCELS IN DIRECT SCREEN PRINTING

Maqua® Tex MAXT+ was originally developed for printing on textile transfer films, such as back numbers and sponsor logos on football jerseys. In practice, however, Maqua® Tex MAXT+ has also proven highly effective in numerous direct screen printing applications.

No special requirements apply when using auxiliaries, apart from selecting the appropriate hardener and adding it at the correct dosage. For higher ink deposits on absorbent substrates, we recommend using SEFAR Open Mesh fabrics.

Test conditions:

- ➔ Tested shades: **MAXT+ 170/980**
- ➔ Hardener addition: **5-10 % Hardener HW 2**
- ➔ Thinner addition: **5 % WV 2**
- ➔ For suitable pretreatment methods, see table; optimum adhesion from a surface tension of **≥ 42 N/m**

● = suitable pretreatment method

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Substrate	Without pretreatment	Hardener addition	Corona	Primer P 2
Cork	✓			
Uncoated wood	✓			
Foam rubber		10 %	●	●
Coated polyester tablecloth	✓	5 %		
Structured synthetic leather	✓			
Rubber mat (SBR)		10 %	●	●
Tarpaulin		10 %	●	●
Painter's fleece	✓			
Microfiber cloth (eyeglass cleaning cloth)	✓			
Mousepad	✓			
Latex balloons	✓	10 %		
PE floor protection mat		10 %		●
TPE floor protection mat		10 %		●
Tyvek material	✓			
Neoprene wetsuits	✓	10 %		
PVC and TPE sports mat		5 %		●
Suede	✓			
Structured genuine leather	✓			

Statements apply to standard shades only; properties of custom shades may vary.