

SRF206 Copper

CHEMFAB®

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SRF206 Copper is a super smooth, dimensionally stable PTFE-coated glass cloth that provides superior release properties and excellent chemical resistance against a wide range of temperatures. This product has been especially designed to provide increased longer life and reduce maintenance time in demanding application of UPVC profiles welding. Due to its superior release properties, SRF206 Copper significantly outperforms other PTFE coated fabrics used for covering the welding platens, both in number of pulls and ease of cleaning.

Typical Properties

Property	Units	Value	Test Method
Weight	g/m ²	290	FTMS 191A-5041
Thickness	mm	0.140	FTMS 191A-5030
Tensile Strength	N/cm	180 x 130	FTMS 191A-5102
Trap Tear Strength	N	10 x 11	FTMS 191A-5136
PTFE Content	%	62	
Temperature Resistance	°C	-150 to +260	-
Standard Width	mm	1010	-

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Valid 07/2020 Supersedes all previous versions
PDS.SRF206Copper(SI).0720.EU.F&F



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