

CS203 S

CHEMFAB®

CS203 S is a PTFE-coated fabric with a high performance, silicone pressure-sensitive adhesive on one side. The PTFE surface exhibits good release properties in demanding high temperature applications. The product has a yellow corrugated liner to protect the adhesive surface and to ease identification and use.

CS203 S is used extensively in the packaging industry for covering elements, impulse wires and L-Bar sealers.

Typical Properties	Unit	Value	Test Method
Base Thickness:	mm	0.070	FTMS 191A-5030
Adhesive Thickness:	mm	0.045	FTMS 191A-5030
Base PTFE-fabric Weight:	g/m ²	130	FTMS 191A-5041
180° Peel Adhesion Strength:	N/cm	5.3	ASTM D330-83
Tensile Strength:	N/cm	120 x 90	FTMS 191A-5102
Adhesive Type:	-	Silicone	-
Temperature Resistance:	°C	-73 to +260	-
Standard Width:	mm	1000	-

* Formerly CHEMSTIK® 203 S, CHEMSTIK® 700-3 S, Tygafloor 308AP; Also available as CS203 S TL 1000mm version with Tygafloor liner and CS203 S SW 1000mm **Self Wound**

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