

# JEHIER

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**865**

DESCRIPTION	:	<i>Nomex fabric coated with viton. The nomex fabric is firstly impregnated with viton, and then coated with viton one of its sides to assure resistance to external agents.</i>
THICKNESS	:	<i>38/100 mm (0.015 ")</i>
WIDTH	:	<i>1400 mm (1.53 yd)</i>
WEIGHT PER M2	:	<i>380 g ± 20 g (11.2 oz/yd<sup>2</sup>)</i>
COLOUR	:	<i>Black – ref. 865/2</i>
FIRE RESISTANCE	:	<i>This material meets :</i> <ul style="list-style-type: none"><li>• <i>FAR 25 par. 853 if tested according to the vertical Bunsenburner test,</i></li></ul>
COLDNESS RESISTANCE	:	<i>GOOD</i>
U.V. RESISTANCE	:	<i>GOOD</i>
TEMPERATURE LIMIT	:	<i>270 °C (520 °F) at constant operating, and 300 °C (570 °F) for transient.</i>
TENSILE STRENGTH	:	<i>Newton/50 mm (2 ") Direction tensile : 1000 Cross Direction tensile : 1000</i>

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