CME 28 M

GET-WELL!

MADE BY DUVATEX

Technische specificaties:

Nettodensiteit:	***ISO 845***	26 kg/m³
Stramheid:	***ISO 3386 (CLD/40 %)***	3,6 kPa
Blijvende vervorming:	***ISO 1856 (50%)***	<9 %
Rek bij breuk:	***ISO 1798***	>80 %
Treksterkte:	***ISO 1798***	>90 kPa
Scheursterkte:	***ISO 8067***	>240 N/m
Veerkracht:	***ISO 8307***	>35 %
Brandtest:	***California Test TB 117 - Al en DII*** (1)	pass
	NF P 92 504 - M4 (2)	pass
	BS5852/source 5 (3)	pass
Brandveiligheid:	***CRIB5: de kern is vlamdovend, de rookvorm is beperkt en niet toxisch***	
Anti-bacterie:	***Bacteriestatisch behandeld tegen pathogene en allergene micro-organismen***	

(1) Californian Flammability Standard that requires PU-foam to withstand exposure to a small open flame for 12 seconds
(2) For the determination of horizontal flame spread of materials
(3) Test method and flammability requirements for upholstery composites exposed to ignition source 5 (wooden crib).