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Specification Sheet

AS702 Polyether (White)

Description

AS702 Polyether (White) complies with the Furniture and Furnishings (fire safety) regulations 1988 S.I. No. 1324 Schedule 1 Part 1, (AMD 1989, AMD 1993 & 2010)

Characteristic	Specification	Test Method
Average Net Piece Density	22.8-25.2 Kg/M3	BS EN ISO 845:2009 (ISO 845:2006)
Nominal Hardness	110-150 Newtons	BS EN ISO 2439: Method B 2001
Tensile Strength	50 kPa (Min)	BS EN ISO 1798:2008
Elongation @ Break	90% (Min)	BS EN ISO 1798:2008
Compression Set (Dry)	15% (Max)	BS EN ISO 1856:2001
*Classification	A	BS 3379:2005

*The Fatigue classification is based on BS3379 using BS EN ISO 3385 test method except where the waiting time after fatigue is 6 hours as recommended by the BPF

Please note : The classification claimed is based on in house test results.