

INDIVIDUAL SPECIFICATION SHEET

	Luxı	ury Reflex Firm Fo	am	
GRADE/REF : F400H				
CHARACTERISTIC		SPECIFICATION		
APPARENT PIECE DENSITY		40-42 Kg/m³		
NOMINAL HARDNESS		130-160 Newtons		
TENSILE STRENGTH		90 Kpa (Min)		
ELONGATION @ BREAK		240 % (Min)		
SPECIFICATION		POLYURETHANE FOAM MEETS WITH REQUIREMENTS OF SCHEDULE 1 PART 1 OF THE FURNITURE AND FURNISHINGS (FIRE) (SAFETY) REGULATIONS		

Physical properties are measured using test methods described in BS EN ISO 845:1995. (Determination of Density), BS EN ISO 2439 (Determination of Hardness) and BS EN ISO1798 (Determination of Tensile Strength and Elongation).



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