

Product Information

LR38-40

Physical Properties*

DENSITY	37.0 to 40.0 kg/m ³	I.F.D. HARDNESS RANGE (NEWTONS)
TEAR RESISTANCE	150N/m Minimum	IF 40% Minimum 35 N
TENSILE STRENGTH	60kPa Minimum	IF 40% Maximum 55 N
ELONGATION	200% Minimum	IF 25% RECOVERY 70% Minimum
RESILIENCE	10% Maximum	INDENTATION
COMPRESSION SET (75%)	10% Maximum	(SAG) FACTOR 2.00 Minimum

* When tested internally in accordance with the test methods listed in Australian Standard AS2282.0

Available Colours

White

Grade Description

Very soft low resilience, slow recovery non-load bearing foam. It is used for the creation of special surface cushioning effects in applications such as pillows, furniture cushion and back constructions, armrest components and mattress overlays etc. In load bearing applications, it should be used in conjunction with load bearing foams. Incorporating Ultra-Fresh™ for antimicrobial protection.

Typical Applications

Pillows, cushion and armrest component & mattress overlay.

Information current as at Nov 2016

Contact Dunlop Foams

447 Foleys Rd, Deer Park, VIC 3023

Phone: 1800 736 634 or +617 3345 3644 Fax: 1800 736 994

Email: enquires@dunlopfoams.com.au