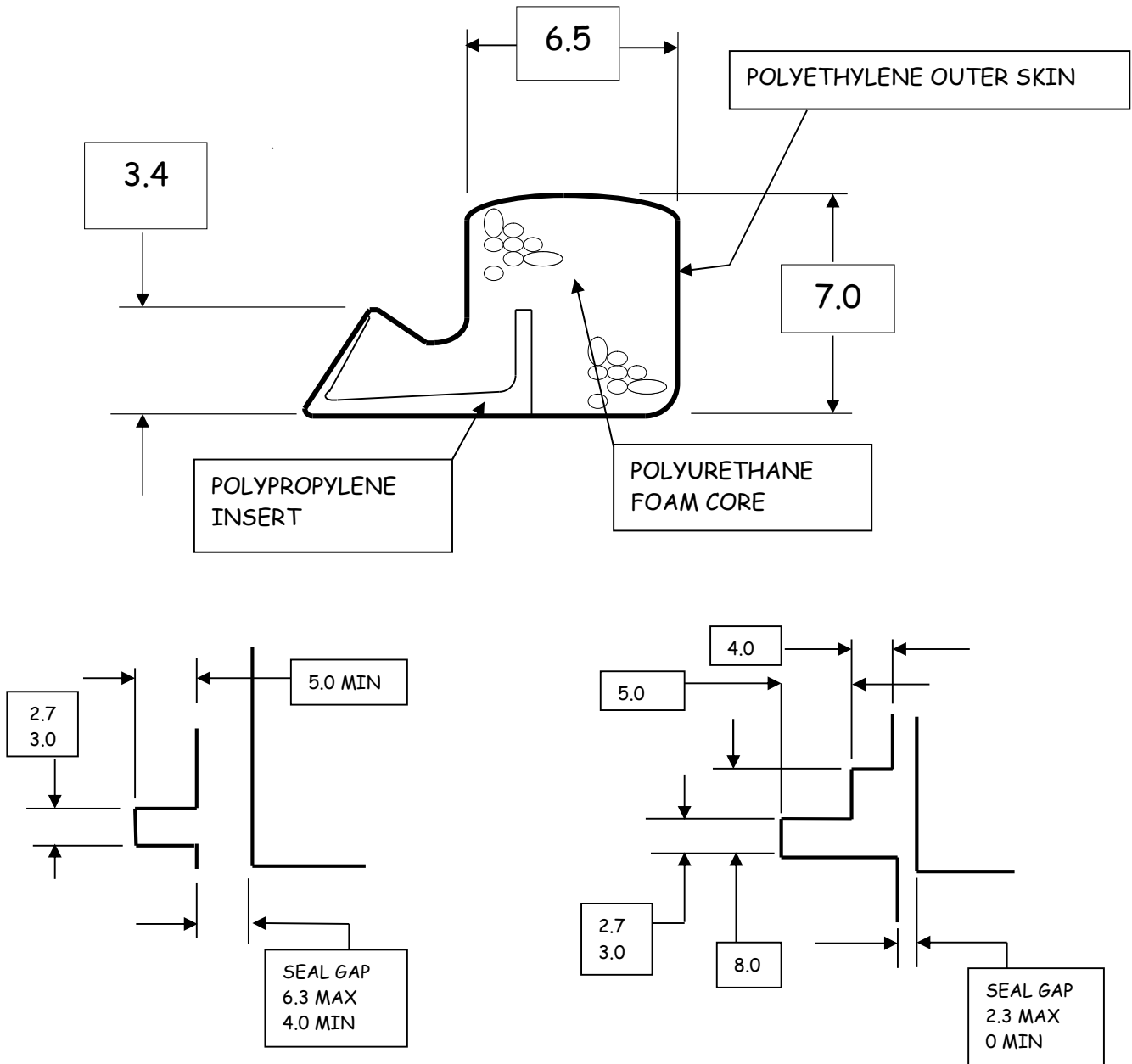




TECHFOAM 6565



KERF SLOT AND TYPICAL APPLICATION DETAILS

PACKAGING DETAILS				
COIL QTY	BOX wt	BOX SIZE mm	COIL SIZE mm	BOXES / PALLET
250m	13Kg (2 x coils)	410 wide x 790 high x 765 deep	190 wide. 762 outer dia. 533 inner dia	6



TECHFOAM

Weatherseals for Windows & Doors

PACKAGING DETAILS.						
PROFILE		COIL Qty m	Box wt Kg (2 x coils)	Box Size	Coil Size	Boxes / Pallet
TECHFOAM 6565		250	13	410 width	190 width	6
TECHFOAM 8038		250	12		X	
TECHFOAM 1165		250	14	790 height	762 outer dia	
TECHFOAM 1110		250	14		X	
TECHFOAM 1390		125	9	765 depth	533 inner dia	
TECHFOAM 5075		300	12			
TECHFOAM 5065		450	12			
TECHFOAM 5050		610	12			
TECHFOAM 1519		100 x 2.1m lengths	10 (100 lengths)	Box width 286 x 133 deep x 2275 long		

CLASSIFICATION & PERFORMANCE		
PROFILE		BS EN 123565 CLASSIFICATION (See notes below)
TECHFOAM 6565		W 2 5 5 6 0
TECHFOAM 8038		W 1 5 5 6 0
TECHFOAM 1165		W 2 6 5 6 0
TECHFOAM 1110		W 3 3 5 6 0
TECHFOAM 1390		W 3 3 5 6 0
TECHFOAM 5075		t.b.a.
TECHFOAM 5065		W 2 6 5 6 0
TECHFOAM 5050		W 1 5 5 6 0
TECHFOAM 1519		W 7 2 5 6 0.

Notes.

- **TECHFOAM** will perform beyond the "working range" grades set out in BS EN 12365. (5th digit of classification). Contact Sealing and Hardware Solutions for advice if you find BS EN12365 too limiting for your application.
- BS EN 123565 Part 4 test method (recovery after accelerated ageing) cannot be applied to FOAMTECH materials hence the "0" last digit in each classification. **TECHFOAM** recovery after accelerated ageing is typically > 85%

KEY PERFORMANCES.

Temperature Range. -40°C to +70°C.
 Compression Set. < 15%.
 Uv Stability. 5000 hrs QUV tester. UVB 313 bulb. (4hrs light 4hrs dark cycle)
 Paint and Stain Resistance. Not affected by spirit based paints.

MATERIALS.

Outer skin. Polyethylene. (Properties include: inert, low friction, Uv stable, colour options)
 Foam Core. Polyurethane. (Properties include: excellent memory over extended temp range)
 Inserts. Polypropylene (Properties include: longitudinal stability and secure fixing)

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