

Q-Lon Weatherseals

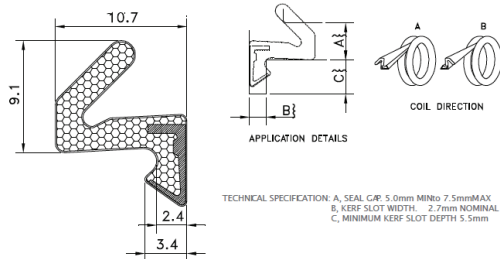


Features

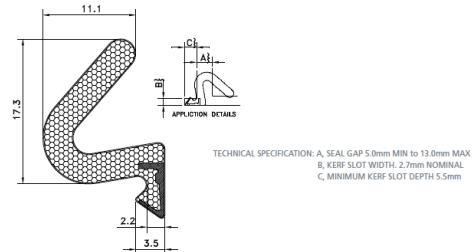
- Acoustics and thermal conductivity – Unrivalled thermal performance
- Independently tested
- Guaranteed performance - 'Fit and Forget'
- Polyurethane foam core:
 - Excellent memory – Returns to original shape after compression
 - Temperatures – Performance over a wide operating range +75°C to -75°C
 - Structure – Compensates for window movement
 - Easily compressed – Low compression forces, unaffected by temperature variance
- Hard wearing Polyethylene liner:
 - Durable outer skin – Protects the core, low friction surface, easy to insert to save production time
 - Paint and Stain Proof – Unaffected by standard paints and stains
 - Stabilised – Unaffected by rot, fungi, UV light or ozone
 - Colour – Wide range of available colour options (bronze, white, black, greys, etc)
- Insert/ Cord:
 - Stability – Low/ no stretch or insert to prevent stretching; and resistant to shrink back
 - Strength – Requires no adhesives to secure in place, can be joined with silicone sealant or welded in situ

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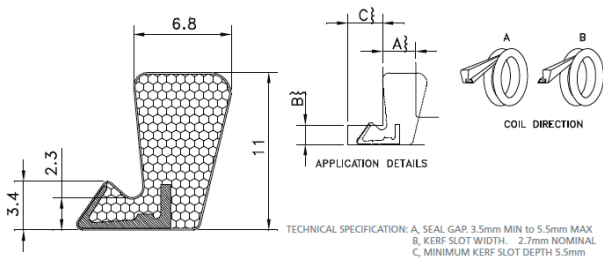
Q-Lon 21



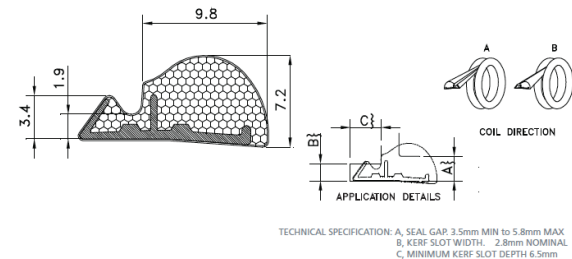
Q-Lon 89



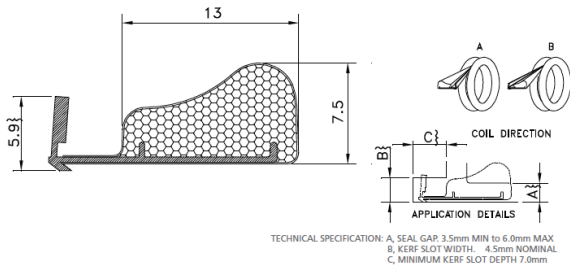
Q-Lon 109



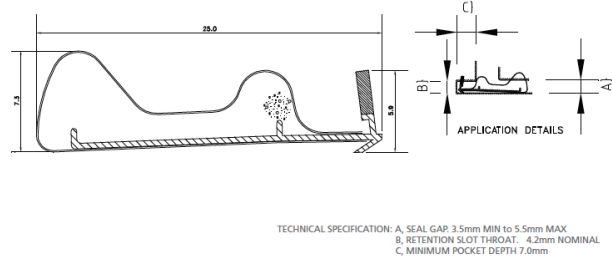
Q-Lon 120



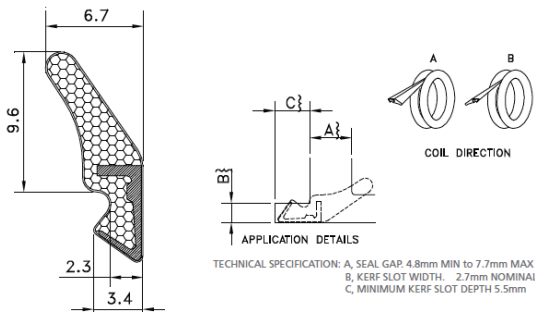
Q-Lon 3064



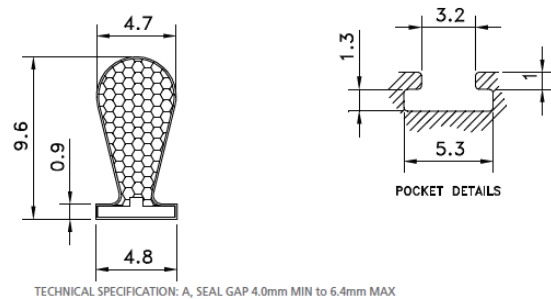
Q-Lon 3097



Q-Lon 7066



Q-Lon 48950



Not to scale. All dimensions are in mm and are nominal.
 Schlegel reserves the right to change specification without notice.
 It is the responsibility of the window or door manufacturer to ensure that the finished product meets any required safety and performance specification.