

## High Performance Weatherseals for Windows & Doors

### 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)

### 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)

### Features

- P.U. foam core provides excellent recovery after long-term deflection.
- Working temperature range -40°C to +70°C
- Thicker polyethylene outer sheathing improves resistance to wear & tear.
- Deflection ranges to cope with tolerance & seasonal movement of seal gap.
- Excellent UV stability.
- Outer skin not affected by paints & stains.
- Aquatex™ does not propagate mould growth or mildew.
- Standard colours brown, white & black.

