

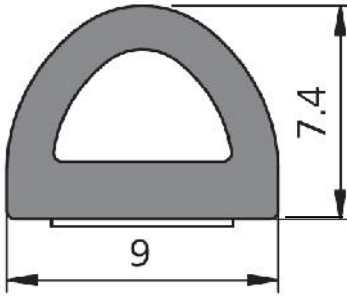
E.P.D.M. PROFILES

EXTRUSIONS FROM SELF SKINNED, FOAM E.P.D.M.

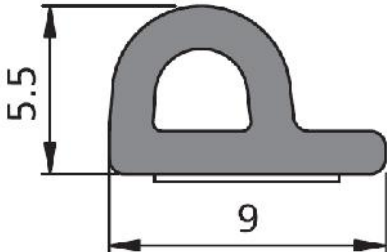
Sealing and Hardware Solution's range of self adhesive E.P.D.M. seals offers low closing force, high performance sealing solutions for use in glazing or weatherseal joints.

The adhesive system is formulated for use on wood, P.V.C and painted surfaces making these seals ideal for a wide range of application.

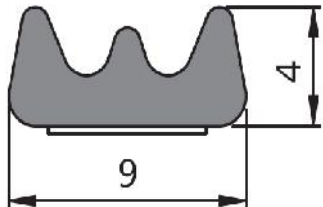
STANDARD PROFILE SHAPES.



'D' Profile.



'P' Profile.



'E' Profile.

SECIFICATION.

- Made from extruded, foamed Ethylen Propylene Diene Monomer (E.P.D.M.)
- Closed cell foamed extrusion with a skinned surface.
- Working temperature range. -40°C to + 60°C.
- Application temperature. > 5°C.
- Adhesive strip has an embedded anti stretch mesh to assist application.
- Closed cell and skinned construction forms an excellent barrier to air and water infiltration. Water absorption < 3% according to ASTM D 1056.
- Resistance to Environmental ageing is very good.
- Resistance to Ozone. No cracking at 50 +/- 5% pphm. 20% extension. @ 38°C for 70 hrs. ISO 1431-2.
- Resistance to Uv Light. Very good.

COLOURS. Available in White, Brown and Black.

PACKAGING.T.B.Confirmed.

STORAGE. Max temp 25°C. Max Humidity 70%. No direct sunlight. Shelf life 1 year from production date.