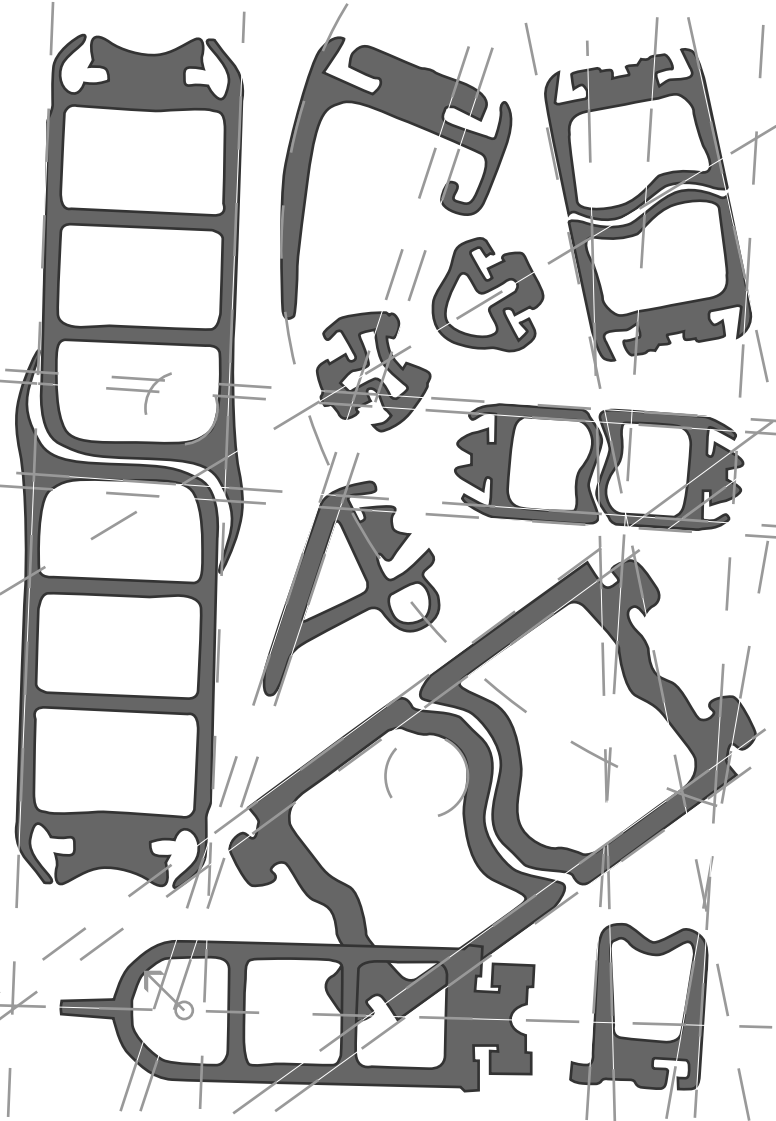


DOOR NOSINGS & WINDOW SEALS

product data sheet



Derby Rubber Products extrudes a wide range of door nosings and seals for manually operated and electro-pneumatically driven doors. These are designed to protect passengers from injury and to form a weatherproof seal. Our door nosings are made to close tolerances, are easy to fit and have strong resistance to tear and environmental decay.

Keyed and keyless window and hatch seals form a weatherproof bond between glass and any frame, while also preventing rattle. Our seals are designed and compounded to minimise aging due to ultra-violet exposure, provide sufficient flexibility to aid efficient assembly and to reduce damage due to vandalism.

Derby Rubber Products has developed a range of accredited compounds that meet the latest International Standards for fire, smoke and toxicity resistance including:



AS1530-3

Methods for fire test on building materials, components and structure: Ignitability, flame propagation, heat release and smoke release.

DIN 5510

Preventative fire protection in railway vehicles. Part 2 – Fire behaviour and fire side effects on materials and parts, classifications, requirements and test methods.

RATING

Combustability — S4

Smoke Development Class — SR2

Dripping Class — ST2

NF F 16-101

Railway rolling stock, fire behaviour choice of materials Grid 6.

RATING

Heat Radiation Classification — M2

Fire Reaction Classification — F3

v.10-03-1

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