

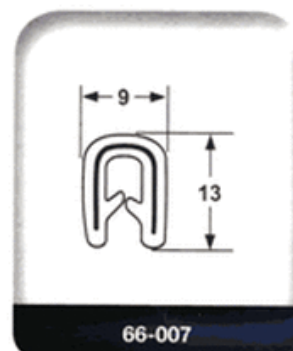
PINCHWELD - EPDM RUBBER & SPONGE

Flammability of Materials

Please note the below materials have been tested to and comply with the requirements of MVSS 302 (Federal Motor Vehicle Safety Standard). Submitted sample shall not burn, nor transmit a flame front across its surface at a rate of more than 102mm per minute.

All supplied in 50 Metre Coils

All dimensions in millimetres



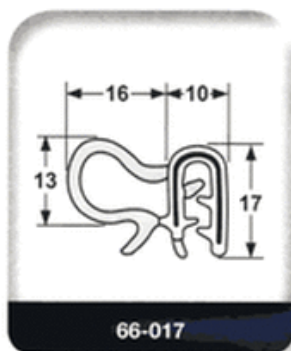
PINCHWELD - EPDM RUBBER & SPONGE

Flammability of Materials

Please note the below materials have been tested to and comply with the requirements of MVSS 302 (Federal Motor Vehicle Safety Standard). Submitted sample shall not burn, nor transmit a flame front across its surface at a rate of more than 102mm per minute.

All supplied in 50 Metre Coils. We will cut to size

All dimensions in millimetres

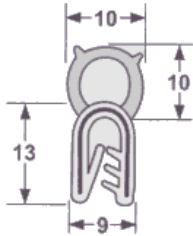


PINCHWELD - EPDM RUBBER & SPONGE-SCHLEGEL

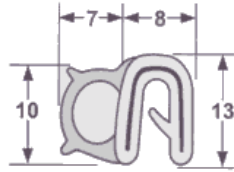
Flammability of Materials

Please note the below materials have been tested to and comply with the requirements of MVSS 302 (Federal Motor Vehicle Safety Standard). Submitted sample shall not burn, nor transmit a flame front across its surface at a rate of more than 102mm per minute.

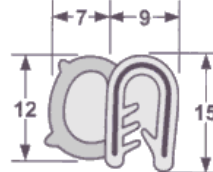
All supplied in 50 Metre Coils
All dimensions in millimetres



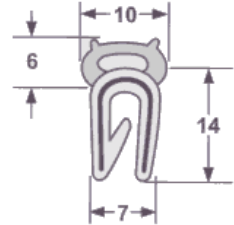
60-051SCH



60-052SCH



60-053SCH



60-057SCH

PINCHWELD - PVC/EPDM SPONGE

Flammability of Materials

Please note the below materials have been tested to and comply with the requirements of MVSS 302 (Federal Motor Vehicle Safety Standard). Submitted sample shall not burn, nor transmit a flame front across its surface at a rate of more than 102mm per minute.

All supplied in 50 Metre coils
All dimensions in millimetres



66-084 (black)



66-173 (black)
66-176 (grey)



Equiv. to BS269424,
BS224881, BS287235

66-8295 (black)
66-8296 (white)
66-8325 (grey)

PINCHWELD - PVC/EPDM SPONGE

Flammability of Materials

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All supplied in 50 Metre coils unless otherwise specified
All dimensions in millimetres

