



### Windscreen Rubber **EPDM Extrusion with**

Windshield Moulding **PVC Extrusion with or Moulded Corner or Spliced Endless** without Moulded Jointing



#### **Sunroof Seal EPDM Solid with Moulded Jointing**



### **Glass Run Channel**

**EPDM Extrusion with** Nylon Flocked or PU Slip Coating





### **Windshield Washer Hose EPDM Solid Extrusion**





**Cowl Seal Front Cover** 

**EPDM Solid Extrusion with** Adhesive Tape or Clip



**Protector Tube EPDM Sponge** 







**EPDM Co-Extruded with Metal Insert** 









Trunk Lid Seal / Tailgate Seal **EPDM Co-Extruded with Metal Insert** 





### **Door Weatherstrip Rubber**

**EPDM Sponge with Clips** 





# **PRODUCT RANGE**



EPDM Solid



EPDM Sponge







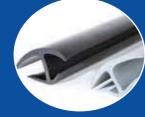
EPDM Co-Extruded Hard/Soft EPDM Co-Extruded with Metal Insert



EPDM Sponge with Adhesive Tape



**EPDM Flocked** 



PVC Extrusion





PVC Extrusion with Metal Insert



Special Moulding

# **APPLICATION**











Freight Container











Automotive Replacement Glass





**Corner Jointing** 



End Moulding



# **APS Company Limited**

A subsidiary of Aeroflex Co., Ltd. with a headquarters in Bangkok and a manufacturing plant in Rayong. Fully supported by experienced teams in rubber and plastic profile production from Aeroflex Co., Ltd. and a polymer testing laboratory, EPG Innovation Center, APS offers a variety of high-quality rubber profiles & weather strips from EPDM, CR, TPE, PVC, and other polymers.



# **Supporting Units**

### Aeroflex Co., Ltd.

With experience over decades since 1978, is now a world leader in the manufacturing of EPDM rubber based closed-cell light weight elastomeric thermal insulation with multiple manufacturing operations in USA, China, India, Russia and Thailand.



A listed public company that emphasizes on the investment in innovative polymer product manufacturing businesses such as Aeroflex, EPG Innovation Center, Automotive & Accessories business, Plastic Packaging business, Joint Ventures, and other supporting businesses.





## **EPG Innovation Center Co., Ltd.**

A subsidiary of EPG established to provide R&D, testing, and material analysis services for products involving polymers, metals, ceramics with the latest technology and equipment, procedures and experienced experts.



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