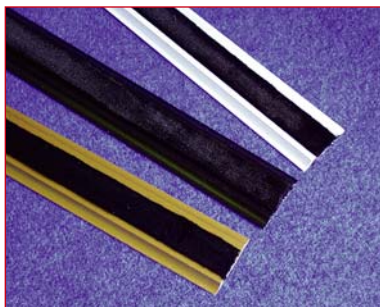


ENVIROGRAF® PRODUCT 107

DOMESTIC & INDUSTRIAL THRESHOLD DOOR SEALS



DESCRIPTION

Envirograf® Product 107 door thresholds are designed for flat thresholds with heavy traffic (such as bikes, fork-lift trucks, prams, trolleys, wheelchairs, etc). They are designed with wheelchair users in mind, enabling them to pass over a door threshold or from carpeted areas to non-carpeted areas with ease. Made from high tensile fireproof plastic mouldings, enabling them to be used in conjunction with fire doors. Mouldings are available in black, brown, or grey, with the plastic-backed slot-in carpet pile threshold seal is available in black only. The product is sufficiently durable to take heavy corridor and entrance traffic without impairing the effectiveness of the carpet pile seal, therefore maintaining good acoustic, draught, and weather sealing, particularly in conjunction with other Envirograf® seals such as Products 73, 74, 75, 119, and 120 on the door. Mouldings are screwed into place, and application of flexible mastic sealant to the underside of the moulding ensures a water-tight seal.

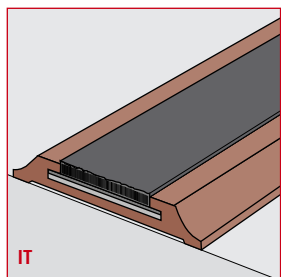
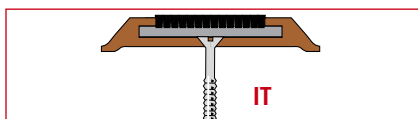
USE

When used in combination with other Envirograf® seals on the door, the Envirograf® IT seal offers acoustic, draught, and weather protection in situations where a threshold seal is required on a flat surface, particularly where there is no weather bar. In situations where a draught and weather seal is needed for an exterior door, only one section is used in conjunction with an Envirograf® door seal. Suitable for internal or external use in care homes, domestic homes, hospitals, offices, and public buildings, as well as industrial use in factories and warehouses, complying with Document M of UK Building Regulations for disabled people's building entrances, with seals as below. The seals are not affected by sea air or water.

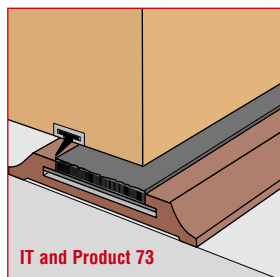
ORDERING REFERENCES :



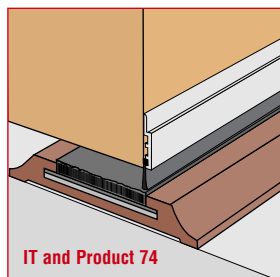
IT Single threshold section housing carpet seal
State colour of moulding required



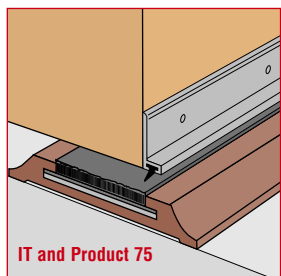
IT



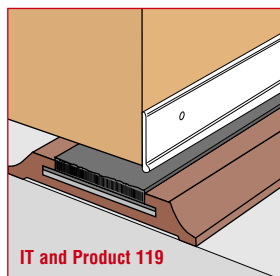
IT and Product 73



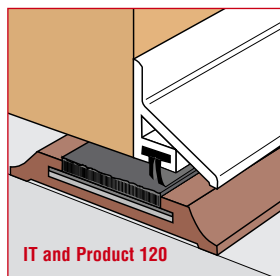
IT and Product 74



IT and Product 75



IT and Product 119



IT and Product 120