

SELF-ADHESIVE PROTECTION FILM

Product description S/A protection film 562-055/M is used to protect surface from dirt and damage during treatment, storage and assembly.

Application The film is used for protection of surfaces:
 - smooth or slightly structured metallic surfaces
 - PVC window-frames
 - varnished surfaces
 - highgrade steel, brushed
 - powder coated metallic surfaces
 - Aluminium brushed or polished

Technical data

Carrier Polyethylene
Carrier colour black / white
Overall thickness 0,055 mm; PA 21 (Internal method)
Application temperature °C 10°C to 40°C
Adhesive (inner side) Rubber
Adhesion to stainless steel 1,3 ±0,4 N/cm; PA 02 (Internal method)
Resistance to solvents moderate
UV resistance 600h QUV-Test*
Resistance to moisture good
Resistance to oil moderate

Storage Store at temp. 10 °C to 40 °C.
 Storage maximum 6 month from production date.
 Do not expose to direct sun light and moisture.

Notes on application Film must be removed from the product before given UV resistance expiry time.
 Film should be removed at temperatures above +10 °C.

*600hrs QUV-test conform to 12 month outside exposure at Western Europe climate.

Surface must be free from oil, fat, dust and solvents before film/tape application. Do not use cleaners containing anti-adhesive agents. Some plastics and paints may discharge anti-adhesive agents leading to bonding failure. Rough and uneven surfaces may weaken bonding. Product should be stored in original packaging, laid flat on the slit edge of the roll. Storage in dry and clean areas, at normal temperature, protected from direct sunlight and heat sources.

Statements, technical information and recommendation contained herein are based on tests we believe to be reliable but they are not to be construed in any manner as warranties expressed or implied. The user shall determine the suitability of the product for his intended use and assumes all risk and liability whatsoever in connection therewith.