

20LUB-8012

Surface Protection Film



Product Description

20LUB-8012 is a high tack protective film consisting of a self-wound polyethylene carrier and an acrylic adhesive. The protective film provides abrasion, tear and puncture resistance and is suitable for interior applications. It also offers UV resistance for up to 90 days.

Main Applications

- Masking and protection of lightly structured and matte surfaces
- Protection of matte and textured precoated metals
- Protection of matte anodized and mill finish aluminum
- Protection of matte and textured high pressure laminates
- Protection of textured PET and polycarbonate
- Duct masking

Technical data

	Metric	Imperial
Thickness	51 µm	2 mil
Adhesion to steel	1.1 N/cm	10 oz/in
Elongation at Break	700-800%	700-800%
Tensile Strength	9.5 to 12 N/cm	5.4 to 7.1 lb/in

Backing

PE film

Type of Adhesive

Acrylic

Colour



Note: The physical and performance characteristics shown are averages obtained from tests performed according to ASTM and PSTC test methods. MPI Matco can make no warranty of any kind as to the results of the adhesive product use. The information published here is representative of laboratory research on these products and is believed to be reliable. Values should not be used for specification purposes. Each user should perform their own tests to determine the suitability of the product for their intended application and shall assume all risks and liabilities in connection therewith. Materials should be stored at 70°F (21°C) with 50% relative humidity.