

## M001-23

### Hard Surface Protection Film

#### DESCRIPTION

Hard Surface Protection Film is a blue low density polyethylene (LDPE) film, single coated with an acrylic adhesive. Film is wound, adhesive side out, on a 0.25 inch fiber core.

#### APPLICATIONS

- Temporary protective film for marble, stone, vinyl, ceramic and factory finished hardwood flooring
- Temporary protective film for granite, stone, marble and stainless steel countertops
- Not recommended for natural hardwood flooring

#### PRODUCT BENEFITS

- Protects from dirt, paint spills, dust, construction debris, and damage
- For use up to 45 days
- Reverse wound for easy roll out
- Can be applied by hand or with an applicator

#### TECHNICAL PROPERTIES

| Technical Property     | Nominal Value | Unit                | Test Method                         |
|------------------------|---------------|---------------------|-------------------------------------|
| Peel Adhesion          | 11 (3.0)      | Oz/Inch<br>(N/25mm) | PSTC 101 Mod./180°<br>Initial to SS |
| Carrier Thickness      | 2.65          | Mils                | -                                   |
| Tensile Strength - MD  | 10173         | PSI                 | -                                   |
| Elongation at Break MD | 858           | %                   | -                                   |

## STANDARD PRESENTATIONS

- Roll Width: 24, 36, or 48 inches
- Roll Length: 200, 500, or 1000 feet

## RECOMMENDATIONS

Application to Primary Surface: Apply the adhesive side to the floor surface. Apply firm pressure. Recommended application temperature to achieve best results is 65° F (18° C) or above. Proper bonding may not occur unless adhesive and surface material are both at 65° F (18° C) or above.

### NOTE:

- 1) When applying pressure sensitive adhesive films to any surface, be sure that the surface is dry, free from oil or other surface contaminants such as dirt, dust, or release agents.
- 2) Shelf life is one year from date of shipment when stored in a cool dry place below 76°F (24°C).
- 3) This material is designed for flooring but painted surfaces with poor paint adhesion or in areas where the paint adhesion has become compromised, may upon removal of protection film remove paint from the floor surface