

PREMIUM HD DUST SHEET



Our Premium HD Dust Sheet is a heavy-duty polyethylene protective sheet engineered to provide superior protection during decorating, construction, renovation, and maintenance projects. Manufactured from premium high-density polyethylene (HDPE), it offers exceptional durability, puncture resistance, and flexibility, making it ideal for both professional contractors and DIY users.

AVAILABLE SIZES

2.7m x 3.6m (142006)

Weight: 0.46kg per pack



DURABLE



HEAVY DUTY



PUNCTURE
RESISTANT

FEATURES

- Excellent puncture, tear, and impact resistance for demanding job site conditions.
- Strong yet lightweight design for easy handling and installation.
- Suitable for covering large areas quickly and efficiently.
- Easy to cut to size for a wide range of applications.

INSTRUCTIONS

- Ensure the surface to be protected is clean, dry, and free from sharp objects that could damage the sheet.
- Cut to the dust sheet to the desired size using scissors or a utility knife.
- Lay the sheet flat over the area requiring protection. Smooth out any folds or wrinkles to ensure full coverage.
- For high-traffic areas or vertical surfaces, secure the edges with masking tape or another suitable tape to prevent movement.



Every Job Starts With Us.™
Antinox® is a proud member of the
Icon Protection™ family of brands.

TYPICAL PROPERTIES

Property	Value	Test Method
Density/ Specific Gravity	0.935 g/cm³	ASTM D792
Melt index (190 °C / 2.16 kg)	0.50 g/10 min	AST D1238
Peak Melting Temperature	123 °C	ExxonMobil Method
Vicat Softening Temperature	119 °C	ExxonMobil Method
Tensile Strengths at Yield MD	17 MPa	ASTM D882
Tensile Strengths at Yield TD	20 MPa	ASTM D882
Tensile Strengths at Break MD	14 MPa	ASTM D882
Tensile Strengths at Break TD	46 MPa	ASTM D882
Elongation at Break MD	550 %	ASTM D882
Elongation at Break TD	790 %	ASTM D882
Secant Modulus MD – 1% Secant	430 MPa	ASTM D882
Secant Modulus TD – 1% Secant	520 MPa	ASTM D882
Dart Drop Impact	70 g	ASTM D1709A
Elmendorf Tear Strength MD	20 g	ASTM D1922
Elmendorf Tear Strength TD	610 g	ASTM D1922
Puncture Force	48 N	ExxonMobil Method
Puncture Energy	2.3 J	ExxonMobil Method
Gloss (45°)	40	ASTM D2457
Haze	14 %	ASTM D1003

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