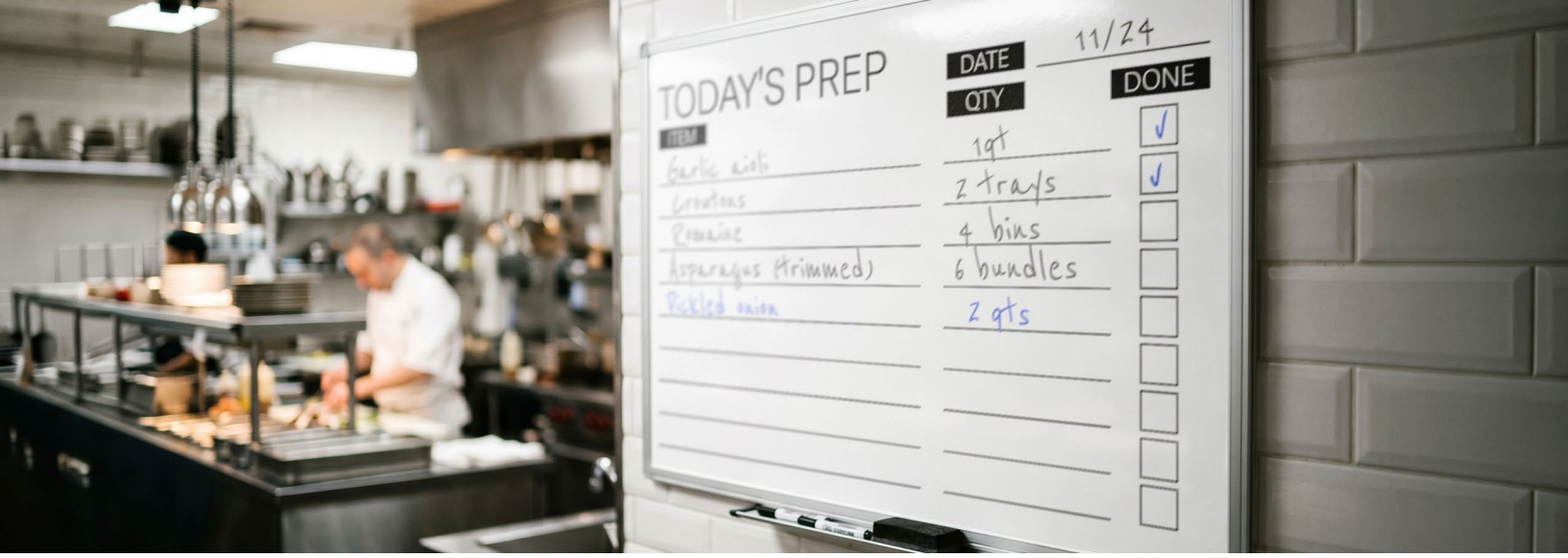


DRYERASE

Adhesive Vinyl Material with
Dry Erase Capability

Common Uses
Home, Office, Educational Use & More

Environment
Indoor

Print Sides
Single-sided

Size Options
Custom Size

Options
Contour Cut

Technical Data >

TECHNICAL DATA SHEET

PHYSICAL CHARACTERISTICS

Material: Vinyl

Color :White opaque

Film thickness:

- Without adhesive: 3.2 mil (0.081 mm)
- With adhesive: 4.0 mil (0.102 mm)

Adhesive type: Pressure-sensitive

Adhesive color: Gray

Liner: Polycoated paper

APPLICATION CHARACTERISTICS

Finished graphic application recommendations:

- Surface type: Smooth, flat and simple curved surfaces
- Substrate type: Metal, rigid plastic and painted substrates
- Application temperature: Air and substrate 40° to 100°F (4° to 38°C)

Application method: Dry

Finished graphic exposure temperature: -59° to +192°F (-50° to +90°C)

Graphic removal: Permanent

Continued >

LAMINATE DATA

1.0-mil gloss clear polyester overlaminate. The face film has a dry-erase coating for longer-term dryerase capabilities.

Face Material: 1.0-mil polyester

Color and Finish: Clear gloss

Adhesive: 530, Permanent solvent

Liner: 78# bleached paper

Target Adhesion Values:

(PSTC-1, 180° peel @ 12/min., 73°F, on Stainless Steel) 15min: 30 oz.

(PSTC-1, 180° peel @ 12/min., 73°F, on Stainless Steel) 24hr: 40 oz.

Minimum Application Temperature: 50°F

Service Temperature Range: -40°F to +180°F

Outdoor Durability (ASTM G53): 1 year

Chemical Resistance:

Distilled Water (24 hr): No Effect

Detergent (24 hr): No Effect

10% HC1 (10 min): No Effect

10% Ammonium Hydroxide (10 min): No Effect

Anti-Freeze (24 hr): No Effect

SAE 20 Motor Oil (24 hr): No Effect

Gasoline (1 hr): No Effect