



Tapecoat®

Technical Data Sheet

DESCRIPTION

Tapecoat Profile Putty is a VOC Free, cold applied, wax based putty filled with expanded polystyrene beads that is designed to fill gaps and irregular contours prior to the application of Tapecoat Envirotape. Profile Putty will protect piping and metal structures from damage and deterioration caused by corrosion at temperatures up to 95°F (35°C). The Profile Putty encapsulates the surface in order to protect it.

Profile Putty comes in small bricks that can be applied to the substrate and contoured with a gloved hand.

SUBSTRATE COMPATIBILITY

Steel, Stainless Steel, Ductile Iron, Other Metals, FBE, PE, PP, Concrete

RECOMMENDED USE

Ideal for mechanical couplings, nuts, bolts, bell and spigot joints, saddle tees, leak clamps and any area that a smoother more contoured coating surface is preferred prior to application of Envirotape.

PRIMER

Tapecoat Profile Putty requires a primer to ensure maximum effectiveness of the system. Apply a minimum of 4 mils of Tapecoat Enviroprime using a gloved hand or by mechanical means. The Profile Putty can be applied immediately following the primer application.

SURFACE PREPARATION

SSPC SP-2 Hand Tool Cleaning, SSPC SP-3 Power Tool Cleaning or SSPC SP-6/ NACE No. 3 Commercial Blast Cleaning

SAFETY

Refer to Material Safety Data Sheet: MSDS-Profile-Putty

APPLICATION

Refer to Application Guidelines: AG-COLD-APPLIED-PET-WAX-TAPES

TYPICAL DATA

Property	US Customary	Metric	Test Method
Color	Yellow	Yellow	
VOC Content	0 lb/gal	0 g/l	
Service Temperature Range	40°F to 95°F	5°C to 35°C	

ORDERING INFORMATION

Slab Size	Slabs Per Case	Weight
2" x 6" x 6"	6	34# per Case

Chase Corporation

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