



Tapecoat®

Technical Data Sheet

DESCRIPTION	Tapecoat Flangecoat is a VOC Free, cold applied, compound that is designed to fill flange interfaces prior to the application of Tapecoat tapes. Flangecoat will prevent rust and corrosion from the flange interface which can cause possible shorting of the insulator gasket and deterioration of the flange and bolt structure. Flangecoat can also be used to fill tank chime gaps prior to application of the Tapecoat tape. Flangecoat comes in caulking tubes for easy application for jobs of all sizes.
SUBSTRATE COMPATIBILITY	Steel, Stainless Steel, Ductile Iron, Other Metals, FBE, PE, PP, Concrete
RECOMMENDED USE	Filling flange interface or tank chime gaps
PRIMER	A primer is not required prior to the application of Flangecoat.
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-Flangecoat
APPLICATION	Refer to Application Guidelines: AG-COLD-APPLIED-PET-WAX-TAPES

TYPICAL DATA

Property	US Customary	Metric	Test Method
Color	Gray	Gray	
VOC Content	0 lb/gal	0 g/l	
Dielectric Strength	> 300 V/mil	> 11.8 kv/mm	ASTM D149
Service Temperature Range	-40° F to 180F	-40° C to 82° C	

ORDERING INFORMATION

Size	Units per Case
12 oz Caulking Tube	12
29 oz Caulking Tube	6

Chase Corporation

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REGISTERED COMPANY

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