

VISCOTAQ® EZ-Wrap

Product data sheet

Product description

VISCOTAQ® EZ-WRAP is a non crystalline a-polar viscous elastic solid polyolefin coating in roll form that is a versatile and economical product intended for corrosion protection and waterproofing of a wide range of applications for above ground substrates. EZ Wrap is commonly applied as a system in conjunction with and for protection of the Viscotaq ViscoSealant. EZ WRAP provides a quick and economical method of installation with excellent sealing properties. EZ WRAP has a white polyester non-woven reinforced fiber top layer that allows for the immediate painting or coating after installation. EZ Wrap is applied by removing a release liner and applying the tacky side to a clean and dry substrate.



VISCOTAQ® EZ-WRAP can be used in environments and on substrates with an ambient or surface temperature up to +71° C/+160°. The product can be applied without significant surface preparation.

VISCOTAQ® EZ-WRAP is engineered to prevent water infiltration in a variety of industries such as: telecommunications, utilities, transportation, electrical, water & wastewater, agriculture and more. Applications consist of sealing tank chimes, flanges, vaults penetrations, metal roof seams, around rooftop vent pipes, pipes, flashing, EPM roofing, cable entries, holes, cracks, storage tanks, industrial pools, manholes, basements, cable joints and more.

Performance

VISCOTAQ® EZ-WRAP is a long term solution to a variety of water infiltration problems.

VISCOTAQ® EZ-WRAP has been installed with success on a variety of substrates, in numerous environments to prevent water infiltration. Consult AMCORR for additional project information.

Specifications

VISCOTAQ® EZ-WRAP is a mastic-like material designed with synthetic properties that will adhere to almost any surface without a primer. VISCOTAQ® EZ-WRAP comes in rolls and is designed to be used as a long term solution for water infiltration and corrosion prevention.

Physical Properties

Product Name : EZ WRAP

Color : Gray

Odor : None

Density : 1.2 DIN 53479

Water absorption : <0.03 % ISO 62

Electric Resistance : >10¹² ohm/cm ASTM D257

Material phase : solid

Ph : Neutral

Shelf Life : Unlimited

Max. operating Temp. : +71° C/+160° F

Application temp. : 5° C to +71° C/+41° F to +160° F

Water Vapor perm. : <4*10⁻⁴ g/day/m²/Pa ASTM E96

Adheres to Wet Surface : No

Glass transition : -42,92° C/-43° F DSC ASTM E1356

Application: Above and below grade applications



Testing was performed by Charter Coating Service Laboratories, Calgary, Canada.
Charter Coating is an ISO17025 certified laboratory.
Copies of reports are available upon request.

Invented and produced in the USA



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