

Malleable sealing surface tolerant self-healing viscoelastic compound

my 22 is a non-crystalline molding viscoelastic paste used as part of a corrosion prevention system to fill voids and smooth irregularities in non-uniform structures. It does not cure and offers low permeability to water and vapors, and is stress-free, maintaining flexibility, and is fully compatible with cathodic protection systems. This viscoelastic paste is designed to be applied directly to clean and dry ferrous and non-ferrous surfaces.

Maximizing your benefits

Malleable viscoelastic paste

Easy to mold on irregular shaped objects

Does not age

The sealing remains permanently flexible

No cathodic disbondment

Cathodic Protection of steel structures is not affected

Does not harden and has no pot-life limitations

No material waste and can be re-used

Maximizing your applications

- Sealing and filling
- Fill voids
- Smooth irregularities
- Irregular shapes
- Penetrations

- Molding applications
- Gaps between flanges
- Gaps between gaskets
- Gaps in irregular surfaces
- Nuts and bolts

SURFACE PREPARATION	STORAGE		
Minimum St 2 (by hand tool)	Storage Temperature Le	ss than 40 °C	
Surface profile is not required	Shelf Life Do	es not have a shelf life.	
PACKING	DIMENSIONS	DIMENSIONS	
MV22-0020 6 pieces per ca	rton MV22-0020 2	kg per piece	

Minimum S	et 2 (by hand tool)	Storage Temperature	Less than 40 °C
Surface pro	file is not required	Shelf Life	Does not have a shelf life.
		DIMENSIONS	
(P)	ACKING	DIMENSI	ONS
MV22-0020	6 pieces per carton	MV22-0020	2kg per piece



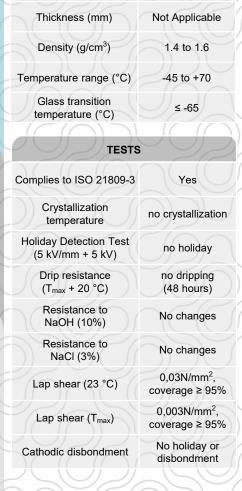












PROPERTIES

Light Blue

Underground

Color

Application

