



VINA TRADE SYNERGY CO.,Ltd

**ANTI-CORROSION
SOLUTION FOR OUTDOOR
STEEL STRUCTURES
AND FACTORIES**

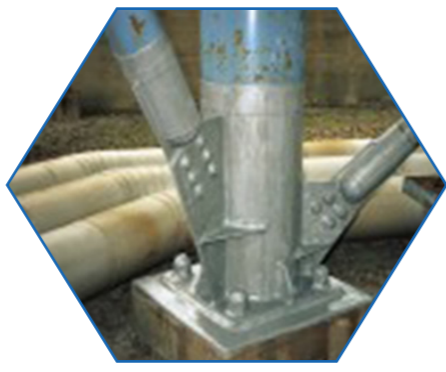
VTS[®]
Vina Trade Synergy

Around tank base



Nitohullmac XG

Tower foundation



Nitohullmac XG

Pipeline

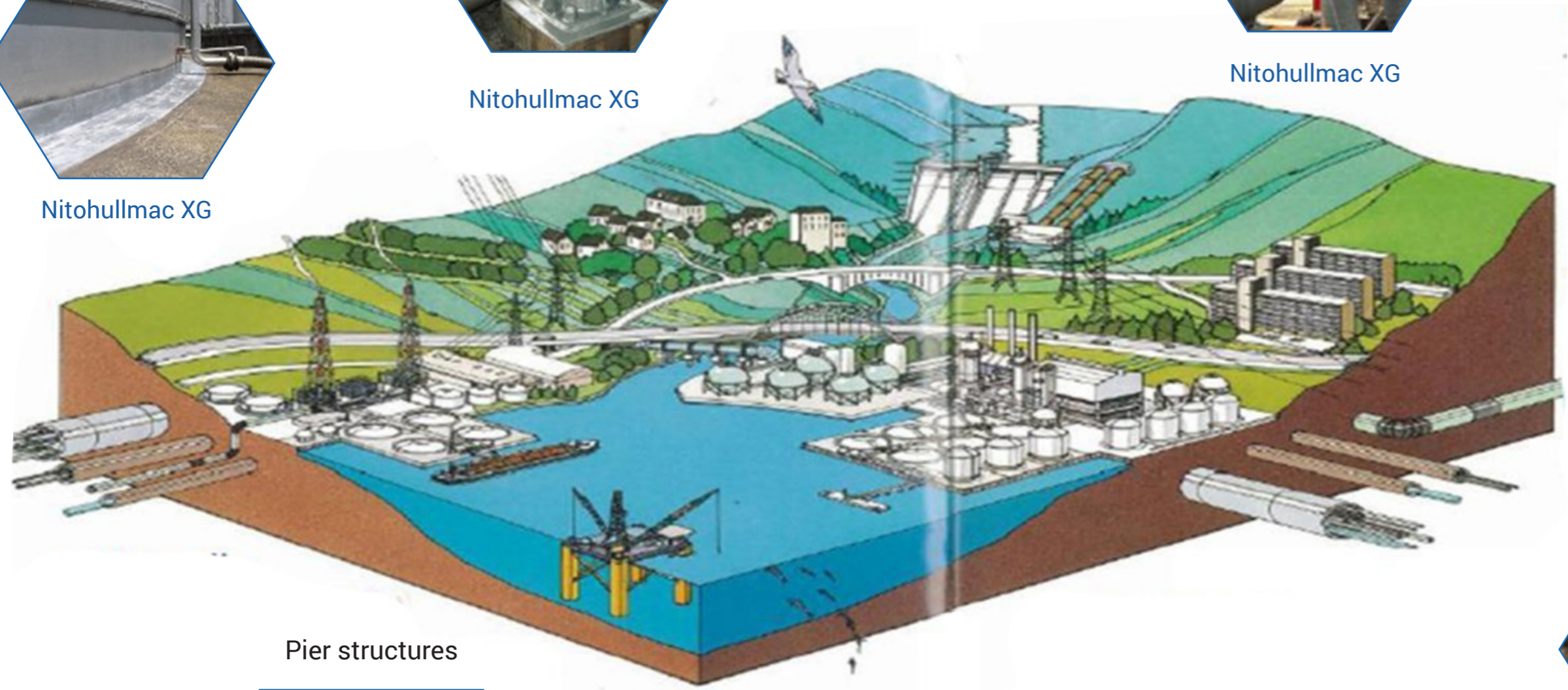


Nitohullmac XG

Telecom tower



Nitohullmac XG



Valves, flanges



Nitohullmac XG

Pier structures



No.59 Series

Buried pipeline



No.59 Series

NITOHULLMAC XG



Aboveground

FEATURES

- Easy to apply, with remarkable workability
- Extremely pliable, so it fits any complex shape precisely.
- Application is accomplished simply by affixing, or wrapping, then smoothing it down.
- Changes in viscosity due to low and high temperatures are minimal, and workability does not vary between summer and winter.
- After application, dampness disappears through the process of oxidation polymerization, forming a tape layer which is flexible.
- The adhesive strength of this compound shuts out moisture and air from metallic surfaces.

PROPERTIES

Property	Unit	Nitohullmac XG	Test method
Thickness	mm	1.1	JIS Z 1902
Heat resistance	°C	90	Continuous use 5 years
Salt water spray	2.000 h	No rust development	JIS Z 1902
Weatherability	2.000 h	No rust development	Sunshine weatherometer

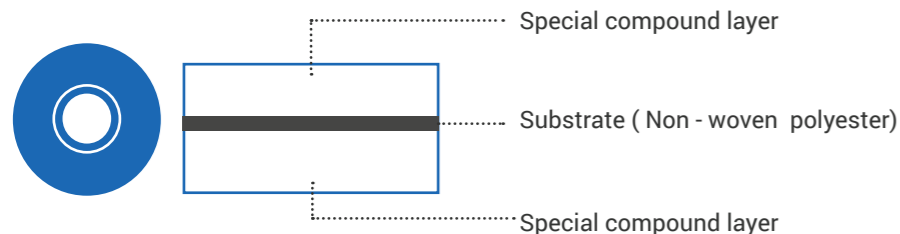
PACKING

Product No.	Standard sizes
NITOHULLMAC XG (tape)	Thickness 1.1mm, width (50/100/150/200/300)mm, length 10m
NITOHULLMAC XG-PN (primer)	16kg/can
NITOHULLMAC XG-M (filler)	2kg/block
NITOHULLMAC XG-T (coating material)	16kg/can

APPLICATION



STRUCTURE



Scan here for more information

NO.59 SERIES



Underground

FEATURES

- It brings out superior antirust/anticorrosion effect by shielding the metal surface against air and water.
- Antirust/anticorrosion petrolatum changes red rust to black rust and stabilizes the material.
- With its high-powered chemical-resistance, it prevents corrosion by acid, alkali, and bacteria.
- Superior adhesive power of petrolatum continues forming of antirust/anticorrosion layer without having evaporation or hardening. No special skill is needed, and it is easy to work with.
- It perfectly adheres to any kind of complicated shape.
- No need to heat. It forms anticorrosion layer by just winding and stroking.
- Petrolatum, with its good adhesive strength, does not evaporate or harden, so it forms a rust preventive and anti-corrosion layer which always has adhesiveness

APPLICATION



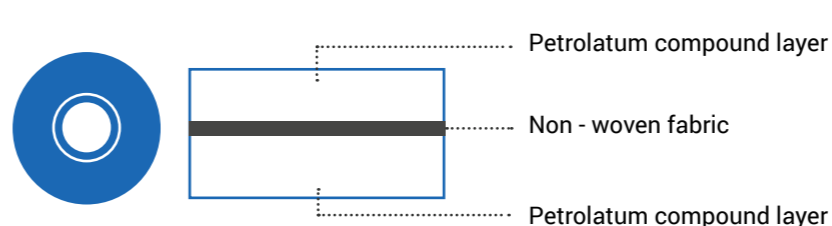
PROPERTIES

Property	Unit	Measures value		
		NO.59L/ NO.59H	NO.59HN	NO.59HT
Applications		Underground, underwater	Flame retardant	Heat resistant
Thickness	mm	1.1	1.1	1.1
Resistance to thermal melting	°C	~+55	~+65	~+90

PACKING

Product No.	Standard sizes	Product No.	Standard sizes
NO. 59L	Thickness: 1.1mm, length 10m, width: 100mm	NO.59	3kg/can
NO.59H			
NO.59HN (flame retardant)		NO.59 PW (primer)	3kg/can
NO.59HT (heat resistand)		NO. 59M (filler)	3kg/block

STRUCTURE



Scan here for more information

SELF-FUSING, ANTI-CORROSION TAPE NO.55

MASKING TAPE NO.7288

Self-fusing type anticorrosion tape widely used for prevention of corrosion and protection of pipeline.

Anticorrosion tape No.55 is self-fusing type anticorrosion tape developed for protection and preventing corrosion of various types of pipeline. The tape is composed of polyethylene film and self-fusing type adhesive, winded parts of which blend each other after application and form a sheet that cuts bleeding channel. As the base material is polyethylene, it has excellent electrical insulation and chemical resistance.



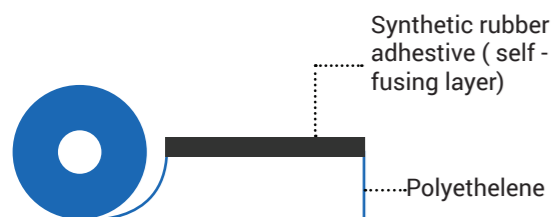
FEATURES

- Using high self-fusing synthetic rubber adhesive that fuses and combines after application, the tape brings out excellent water-tight/anticorrosion effect and cuts bleeding channel.
- It uses polyethylene base material with superior electrical property, chemical resistance and low-temperature performance, and synthetic rubber adhesive with excellent durability.
- It is composed of moderately flexible film and thick adhesive compound, and perfectly fits to joints and curved parts with excellent sealing and cushioning.

APPLICATION

For anticorrosion and protection of polyethylene lining pipe joint area, various types of pipelines, power cable and communication cable, and pipes under severe condition, such as mine and chemical factory. Can be used with protective winding of No. 59 series of petrolatum anti-corrosion tape for underground piping.

STRUCTURE



STANDARD SIZES

Backing	Thickness (mm)	Width (mm)	Length (m)	Color
Polyethylene	0.4	50/75/100	10	Black



Scan here for more information



FEATURES

- Does not change color or leave adhesive residue, even after used for 30minutes in a 150 condition.
- Excellent workability; does not tear when peeled.
- Backing of the tape does not repel paint.
- Gives excellent paint break line.
- A must-have tape for painting, sealant work

APPLICATION

For painting, sealant work



STANDARD SIZES

Product No.	Thickness (mm)	Width (mm)	Length (m)	Color
No.7288	0.09	10/20/30 or at request	18	Yellow



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Authorized distributor and applicator of

Anti-corrosion Nitohullmac XG, Nitto Denko, Japan

A: No 34, lot 23, Van Khe Urban Area, Ha Dong, Hanoi, VIETNAM

T: (+84) 981581661/ 962241661

E: sales@vinats.com

W: www.vinats.com