

Easy Novo

Product Data Sheet

Solvent-free Novolac epoxy for tank linings, specially formulated to resist microbial corrosion (MIC) in waste tanks

WHERE TO USE

EASY NOVO was specifically formulated for offshore and onshore internal linings and pipes which include black water, gray water, process water, bilge and drilling mud tanks.

HOW WE COMPARE TO OUR COMPETITORS

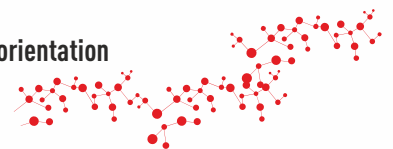
- Very low odor
- Wet on Wet application
- Application tolerant to substrate moisture
- Dried/cured for service 2 days quicker
- Surface tolerant down to ST2

PACKAGING

10 Liter UniPak pail (2.64 Gall) mixed



Through molecular orientation
and particle sizing





Easy Novo

TECHNICAL DATA (typical values)

PRODUCT IDENTITY

Color:	beige
Consistency:	fluid
Density of mix LBS/Gall (g/cm ³):	10 (1.2)
Dry solids content (%):	100

APPLICATION DATA (at +25°C - 50% R.H.)

Mixing ratio in weight	comp. A : comp. B = 2:1
Workability time	45 mins.

FINAL PERFORMANCE

IMMERSION CHEMICAL RESISTANCE

ASTM D471 (168 HOUR IMMERSION)

REAGENT	% WEIGHT GAIN
10% HCL	1.0%
10% NAOH	0.7%
Biodiesel (Soy Methyl Ester)	0.3%
10% H2SO4	2.0%
Isopropyl alcohol	0.7%
Water	0.7%



Substrate Temperature at 50% R.H.	10°C	15°C	25°C	35°C
Set-to-foot traffic	24 hrs	12 hrs	8 hrs	5 hrs
Complete hardening time	36 hrs	24 hrs	18 hrs	8 hrs
Workability time	no data	90 mins	60 mins	45 mins