

UNIVERSAL PRIMER

TIE-COAT FOR UNI-	TECHNOLOGY SYSTEM AF	N08002
PRODUCT DESCRIPTION & INTENDED USES	Rust preventive binder coat for Uni-Technology System	
FEATURES	 Good compatibility with JOTAMASTIC UNIVERSAL or EPOMAR SUPER EX21AC Good compatibility with self-polishing anti-foulings Excellent resistance to sea water and cathodic protection Quick Drying 	INE

COLOUR(S)	Silver						
APPLICATION METHOD	Airless spray : Recommended Nozzle tip : 0.019" Fluid pressure : 100~150kg/cm² Thinning : 0~8% by volume Conventional spray, brush or roller						
THINNER	Thinner No.12						
MIXING RATIO	Ready to use						
POT LIFE	[Temperature]	2 ℃	10 ℃	20 ℃ 	30 ℃ 		
TYPICAL FILM THICKNESS		μm					
SOLID VOLUME RATIO	36						
SPREADING RATE	 [Theoretical] 5.1 m²/litre [Practical] Varies depending on surface conditions, environment, application, etc. 						
DRYING TIME	【Temperature】 【Set to touch】 【Dry Hard】 【Before Flooding】	5 °C 30 min. 5 hrs.	10 ℃ 25 min. 4 hrs.	20 °C 20 min. 3 hrs.	30 ℃ 10 min. 2 hrs.		
OVERCOATING	[Minimum] [Maximum]	6 hrs. 	5 hrs.	4 hrs.	3 hrs. 		
INTERVAL							