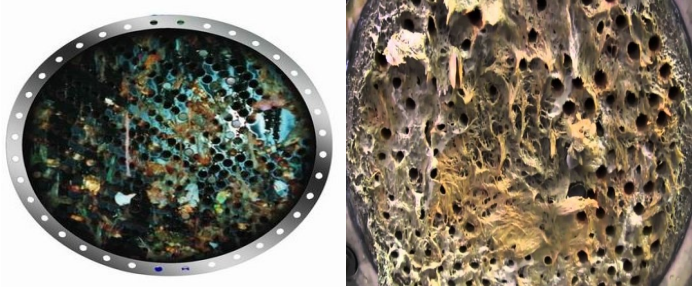


DATA SHEET

DS-T41-R3 231123



T41 Seawater antifoulant



Product name	T41 Seawater antifoulant
Product type	Anti foulant
PN	T41
Packaging:	25 l pail
Characteristics	Liquid

Trimar Eurolube (Thailand) Co., Ltd.

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One Stop Shop

Oilfield and Industrial consumables and materials

What?

T41 seawater antifoulant is used to prevent marine growth and seawater fouling in flowing or static conditions. Prevents build up of mussels, barnacles, algae, tube-worms and other aquatic foulants.

Where?

Use in any seawater system such as cooling, fire-water, trim and ballast etc.



How?

For flowing conditions:

By chemical dosing pump inject T41 at inlet point such as seastrainer. Inject 6ppm for one hour each 24 hour period in coastal waters. Initiate and maintain this treatment 3 day before and after entering and leaving coastal waters.

For static conditions (Tanks):

Add 100 ppm T41 to the tanks at loading. After that add 20ppm each month.



Why?

- Protect piping and tanks from marine fouling
- Corrosion protection
- Increase system efficiency
- Reduce maintenance requirements