

G.R.T

MARINE GREASE P.T.F.E BASED



G.R.T is a grease with the following properties:

- 1. anti-wear.
- 2. extreme pressure
- 3. anti-corrosive

G.R.T has a good mechanical resistance even in the presence of salted water.

G.R.T is a grease multi-services EP which is adapted perfectly to the lubrification of smooth bearings, articluations, joints, chains.

Operational limit temperatures of grease **G.R.T** are of -20°C to + 150°C.

Advantages of **G.R.T**. are:

- No toxic contamination.
- Good mechanical stability and thermics 'high point of drop).
- Resistance to the vapour, the washing out with water and good anti-corrosive protection (EMCOR = 0)
- Extreme pressure

Note: Do not mix **G.R.T** with greases at different jelling. In this cas, clean and purge material

Ref. 953M - Can 100ml Shelf Life : 2 years H412 Harmful to aquatic life with long lasting effects. P102 Keep out of reach of children. P302 + P350 – IF ON SKIN: Gently wash with plenty of soap and water. P301 +P330 + P331 – IF SWALLOWED: rinse mouth. Do NOT induce vomiting. Always make beforehand, a test with the surface to be treated to determine the compatibility and the time of contact suited

This document does not imply our responsability as to specific applications. This data sheet can already, at this precise moment, be revised for reasons due to the legislation, the availability of components or experiences recently acquired. The last version of this data sheet, which is the only one valid, will be sent to you on simple request.



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