

AC-FHT2 Anti-corrosion Grease - Material Data Sheet

Technical Product Info Sheet

Longtime Grease

AC-FHT 2

Physical characteristics

Grease base	Special Ca-Grease
DIN 51 825 T.3	KP 2 G-30
Temperature-range	-30 to +110°C
Meltingpoint	150°C
Consistens Test	NLGI- Klasse 2
Start viscosity at 40°C	ca. 800 mm ² /s
Anti Corrosion characteristic (EMCOR- Test)	Corr.- grad. 0 & 0



Longtime Special Grease AC-FHT 2 is a Special Grease with extreme adhesive strength.

It reduces any corrosion attacks under extreme conditions and is highly resistant to leaching from lubrication points .
It has a high resistance to salt water, coolants, pesticides and many washings.

This corrosion protection grease has proven itself as a " problem solver " in lubrication points with critical stresses
(shock , high humidity , salt water influence , high pressure with low relative movements etc.) . These also include
industrial robots , conveyors , as well as the entire boot/ship area or the winter service . The briefly permissible tem-
perature peak is a maximum of + 125 ° C !