Eni Grease CC 4



APPLICATIONS

Eni Grease CC 4 is a yellow anhydrous-calcium base grease, smooth-textured.

The calcic base gives good water washout resistance characteristics both in presence of hot or cold water.

Eni Grease CC 4 can be used for the lubrication of pins, bearings, open gears, guides and joints also exposed to the moisture, water action and subjected to thermal and mechanical stresses.

Reccomended for the lubrication of ships' slipways guides in ship launching operations in combination with Eni GR VR product.

CUSTOMER ADVANTAGES

- Ensures a film on surfaces with good lubricating and protective characteristics
- Water Repellent and insoluble both in hot or cold water

SPECIFICATIONS & APPROVALS

- DIN 51825 K 4G -20
- ISO 12924 L-XBBGA 4



17/01/2018

4607

1

date

code

pag.

Eni Grease CC 4



CHARACTERISTICS

Properties	Method	Unit of Measure	Typical
Consistency (NLGI grade)	-	-	4
Appearance	-	-	omogeneo
Colour	-	-	ambrato chiaro
Thickener type	-	-	calcio anidro
Base oil type	-	-	minerale
Base oil viscosity at 40 °C	ASTM D 7042	mm²/s	100
Drop point	ASTM D 566	C°	150
Penetration, worked, 60 d. s.	ASTM D 217	dmm	190
Temperature range	-	C°	-20/+80
Water washout at 79°C	ASTM D 217	% (m/m)	2



oilproducts.eni.com

Eni spa Via Laurentina 449, 00142 Roma +39 06 5988.1 date 17/01/2018 code 4607 pag. 2