



## CT 665

### SEVERE CONDITIONS GREASE IMPACTS

#### DESCRIPTION

CT 665 is a calcium sulfonate grease which can withstand severe conditions and high temperatures for long periods. It is particularly resistant to impacts and vibrations.

#### ADVANTAGES

Extraordinary stability under high temperatures,  
Does not break down when subjected to short periods of overheating,  
Extreme pressure and reinforced anti-wear properties mean less frequent greasing,  
Resistant to oxidation and corrosion,  
Excellent resistance to water, vapour and salt spray. Does not emulsify,  
Very low start-up torque even at low temperatures,  
Good adhesion on surfaces, reduces noise during operation.

#### APPLICATION FIELDS

Lubricating conveyor belts subject to high temperatures and/or high vibration levels  
Ventilator bearings (ovens, incubators)  
Electric motors, blowers, etc.  
Agriculture, public works, steel works, quarries, etc.  
Wood industry, paper, cable winders, etc.

#### TECHNICAL CHARACTERISTICS

Colour .....brown  
Drop point (NFT 60-102).....> 300°C  
NLGI grade ..... 2  
Worked penetration (NFT 60-132) ..... 265-295  
Oil separation at 100°C (AIR 1650 A)..... 3%  
Emcor test (NFT 60-135) ..... 0/0  
4-balls welding (ASTM D 2596) ..... 480 kg  
Operating temperature ..... -25°C to +190 °C  
.....> 2000 hours at + 150°C

#### INSTRUCTIONS FOR USE

Clean and dry parts for lubrication and apply the grease in a thin layer.

#### PACKAGING

400 g cartridge	Ref. 3665C4	x12
1 kg tin	Ref. 3665B7	x6

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#### Manufacturing site and registered office

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