

Technical Data Sheet



: 02)894 - 8068 :: 02)894 - 8065

PRODUCT DESCRIPTION:	Contact Grease CG60	DATE:	02/98
PRODUCT CODE:	CG60	PAGES:	2

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CG60 가 CG60

CG60 가 Soap 가

Electrolube가

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CG60 가 , -

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Drop Point (ISO 2176) :		200°C
Unworked 1/4 Cone Penetration (ASTM 217) :	20°C	75 to 90
	-40°C	50 to 60
Worked Penetration (ASTM 217) :	20°C	300 to 340 (Typical 330)
Consistency (DIN 51818) :		NLGI 1
Fließdruck (DIN 51805) :		-40°C 300 mBar
Oil Separation (DIN 51817/IP121) :		5%
Copper Corrosion (DIN 51759/IP112) :		Class 1a (4h @ 150°C)
Silver Corrosion (DIN 51759) :		(3h 100°C)
Infra Red (DIN 51820) :		
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Pour Point :		-60°C
(base oil @ 20°C) :		0.85 g/ml (ASTM D1298)
Thickener :		
:		-45°C to +130°C

packed into a 1 Kilo Container

CG60 01K

packed into a 20 Kilo Container

CG60 20K

All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification. Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.