Din 51502 Din 51825

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Din 51502 Din 51825
DIN 51825 code : KP2N-20: NLGI consistency class : 2: Thickener : Calcium sulphonate complex: Colour : Brown: Base oil type : Mineral: Operating temperature range –20 to +150 °C (–5 to +300 °F) Dropping point DIN ISO 2176 >220 °C (>430 °F) Base oil viscosity: 40 °C, mm²/s: 400–450: 100 °C, mm²/s: 26,5: Penetration DIN ISO 2137: 60 ...

High load, high temperature, high viscosity grease | SKF | SKF
DIN 51825 classification of plastic greases. The most common are as follows: DIN 51825 K – grease made from high viscosity mineral and/or synthetic oil with a thickener. DIN 51825 KP-K – grease made from additional additives that reduce friction and protect against wear in mixed friction locations.

Alyvos, tepalai, naftos produktai, Mobil 1 alyva
din 51825 : 2004-06 : lubricants - lubricating greases k - classification and requirements: din 51834-1 e : 1997 : testing of lubricants - tribological test in the translatory oscillation apparatus - part 1: general working principles: din 51517-1 : 2014 : lubricants - lubricating oils - part 1: lubricating oils c, minimum requirements: din ...

DIN 51502 : 1990 | LUBRICANTS AND RELATED MATERIALS ...
DIN 51825 Classification system Bearing greases can be classified according to DIN 51825. The explanation of the DIN code KP2G-20 is given in the below tables. DIN 51825 for example: K P 2 G - 20 Application area

CLICK TO CHAT
din 51807-1 : 1979 : testing of lubricants; test on the behaviour of greases in the presence of water; static test: iso 11007 : 1997(r2018) petroleum products and lubricants - determination of rust-prevention characteristics of lubricating greases: din 51502 : 1990

DIN 51825 : 2004-06 | LUBRICANTS - LUBRICATING GREASES K ...
lubricating greases: din 51502 and iso 6743-9 In the complex world of lubricating grease, we find two standardised ways to classify them. The two most common ones are the DIN system (Deutsches Institut für Normung) and the ISO (International Organization for Standardization).

LUBRICATING GREASES: DIN 51502 AND ISO 6743-9 - Olipes
As well as anti-corrosion and anti-oxidant additives, this grease also contains EP additives which give it optimum lubrication properties. The product is still fully effective in the presence of a high water content. Labeling according to DIN 51502: KP2K–30 operating temperature range: -30 °C to +120 °C. Short periods to +130 °C.

Roller Bearing Grease KP2K-30 - Liqui Moly
DIN 51502 □□ 51825 □ □□ □□□ □□□ □□□ K □ □□□ □□□ . Grease □ □□□ □□□ anti friction bearing , plain bearing , sliding □ □ □□□ □ □□□□□ 51825 □□ □□□ □ □□□ □□(□□ , □□□) □ □□□ □□□ □□□ □ . □□□ Grease □ □□□ ...

DIN □□ DIN 51502 , 51825 Grease : □□□ □□□
Table 3: Consistency classifica on for lubricants according to DIN 51818 The classifica on of the lubrica ng greases is based on worked penetra on and helps classifying them a‹er their consistency. www.lubrita.comwww.lubrita.com Table 4: Add. characteris c le ers for lubrica ng greases acc. to DIN 51825/51826 Max. applica on temperature acc.

Lubricating Greases - Lubrita Lubricants
DIN 51502 / ISO 6743-9 FIELDS OF APPLICATION CHARACTERISTICS MAIN FEATURES Application description Industries Recommended applications Temperature range Properties NLGI grade – Type of thickener Base oil type and viscosity at 40 °C-on mm2/s Solid additives. 5 MOL Liton LT 2C K 2K-30

MOL LUBRICATING GREASES
DIN 51502 DIN 51825 K2N-45 ISO 6743/9 L-XECFB2 ISO 3498. Packaging. 185kg, 16kg. LiCa ECO: LiCa ECO 2 is an ester, mixed base, multipurpose grease. It is a readily biodegradable product produced with a high percentage of sustainable raw materials. It offers excellent protection from rust and corrosion and is particularly stable in wet and ...

Lithium Calcium Greases | Eldons Lubricants Industry
DIN 51825:2004 Lubricants - Lubricating greases K - Classification and requirements. In this standard the classification of and specifications for lubricating greases, NGLI-classes 1 to 4 according to DIN 51818, and test methods are established.

DIN 51825:2004 - Lubricants - Lubricating greases K ...
DIN 51502, DIN 51825 KP R-25 ISO 6743-9 L- XBFHB1 VOITH VN108. Packaging. 185kg, 16kg. GREASE CS OG: The CS OG grease is a synthetic based calcium sulfonate grease, especially formulated to cope with the severest operating conditions and heavy loads of the marine environment. Due to its special soap structure it offers excellent performance in ...

Calcium Sulfonate Complex Greases | Eldons Lubricants Industry
Lubrication Guide Applicable DIN Standards K, KP, KF and KPF grease lubricants according to DIN 51825 K grease lubricants K grease lubricants are high-viscosity lubricants made of mineral oil and/or synthetic oil plus a thickening agent. The addition of active ingredients and/or solid lubricants is permitted. Codes are the same as those in DIN 51502.

Codes For Lubricants Acc. Din 51502 [d4pqd26x16np]
DIN 51825 2004 Edition, June 2004. Complete Document Lubricants - Lubricating greases K - Classification and requirements. View Abstract Product Details Document History DIN 51825 (Complete Document) 2004 Edition, June 4. DIN 51825 (Complete Document ...

DIN 51825 : Lubricants - Lubricating greases K ...
DIN 51825 classification of plastic greases. ISO 6743-4 classification. din-51502-classification. Choose oil for your car. Mobil oil recommendations for your car.

Alyvos, tepalai, naftos produktai, Mobil 1 alyva
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Grease - ISO 6743-9 and/or DIN 51502, DIN 51825
DIN 51502: CGLP. specifications. Selection tool. Please select below your requirements to find your lubricant. If no results are shown, do not hesitate to give us a call! Search Reset filters. Top rated products. TURBINE-PLUS A 32 Turbine Oil € 1.00 € 0.00; GLASS CLEANER Highly ...

DIN 51502: CGLP Archives - Dyade Lubricants
Mobilux™ EP 0, 1, 2, 3, 004 and 023 products are a high performance family of four general-purpose industrial greases and two special-duty semi-fluid greases.

Mobilux™ EP Series
Codes for Lubricants Acc. DIN 51502 - Free download as PDF File (.pdf), Text File (.txt) or read online for free. Guide for understanding DIN 51502 codes for lubricants designation

Copyright code: d41d8cd98f00b204e9800998ecf8427e.