

PM 5 – NEWS

FUCHS HIGH SPEED GREASE
RENOLIT HI-SPEED 2



DE Schmierstoffhersteller und -Einkäufer
 EN Sales and Purchasing
 FR Fabricants et acheteurs de produits lubrifiants
 NL Leveranciers en afnemers van smeermiddelen
 ES Proveedores y compradores de aceites lubricantes
 PT Fabricantes e compradores de produtos lubrificantes
 IT Fornitori e acquirenti di lubrificanti
 PL Dostawcy i odbiorcy olejów i smarów
 RU Производители и покупатели смазочных материалов
 CZ Provozovatelé a odběratelé maziv
 SK Provozovatelia a odberatelia maziv
 HU Szállítók és megrendelők
 SL Proizvajalci in kupci
 RO Producători și cumpărători
 DA Leverandører og købere
 NO Leverandører og kjøpere
 SV Leverantörer och kunder
 FI Toimittajat ja asiakkaat
 ET Tootjad ja ostjad
 HR Dobavljači i kupci

Our well proven grease RENOLIT HI-SPEED 2 gains more and more acceptance in applications like lubrication of high speed bearings in, e.g., machine tool spindles, and lubrication of linear guiding systems.

However, these applications require small grease quantities only so that our previous unit 600686154 with 12x500g system cartridges exceeded the customer demand by far.

Therefore we decided to replace it by a smaller one, now it is possible to order 1 cartridge only:

600686154
12x 500g system cartridge

NEW!
1x 

601235122
500g system cartridge

RENOLIT HI-SPEED 2 is also available in the following FS packagings:

600682140 – 1kg can (box 1x 1kg)

600685133 – 180kg drum

Further units may be realised upon request if demand is sufficient!

Lubricant's recommendation lists:

Metal working:

- DSTechnologie, Edition 06-2015
- GROB, Edition 11-2015
- MAG IAS, Edition 08-2010
- Nomoco, Edition 08-2012
- Th. Kekeisen, Edition 09-2010
- Waldrich Coburg, Edition 02-2015
- Waldrich Siegen, Edition 05-2012

Wood working:

- Esterer WD GmbH, Edition 04-2012
- Linck, Edition 06-2015

Prices and product information: For further details or questions concerning the product itself please ask your sales contact in Mannheim for the product information.

We wish you good success in your work with lubricating greases.

Your team for lubricating greases