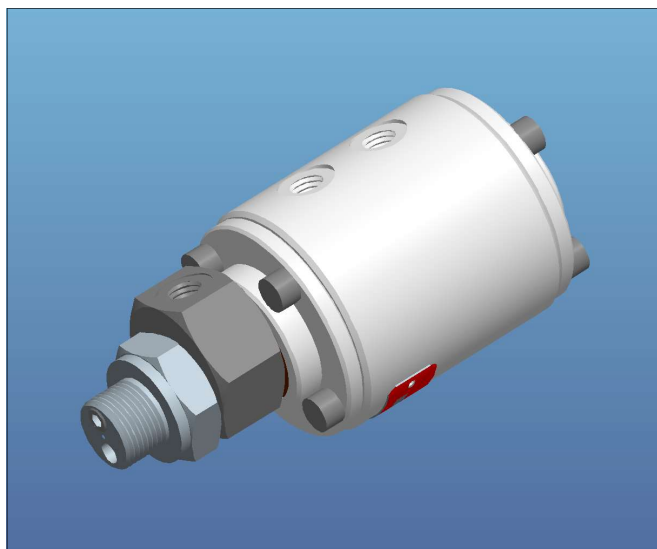


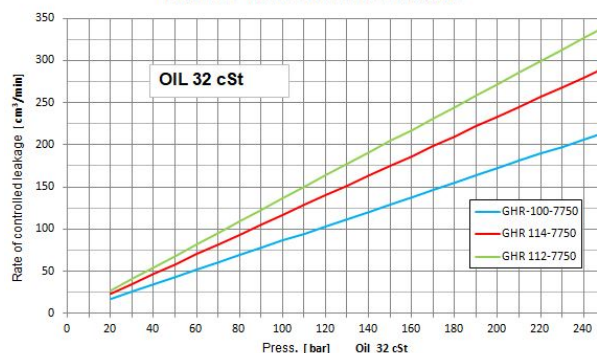
# GHR-...-7750

**GIUNTI ROTANTI PER OLIO IDRAULICO**  
**ROTATING JOINTS FOR HYDRAULIC OIL**  
**DREHDURCHFÜHRUNGEN FÜR HYDRAULIKÖL**  
**RACCORDS TOURNANTS POUR HUILE HYDRAULIQUE**  
**JUNTAS ROTATIVAS PARA ACEITE HIDRAULICO**



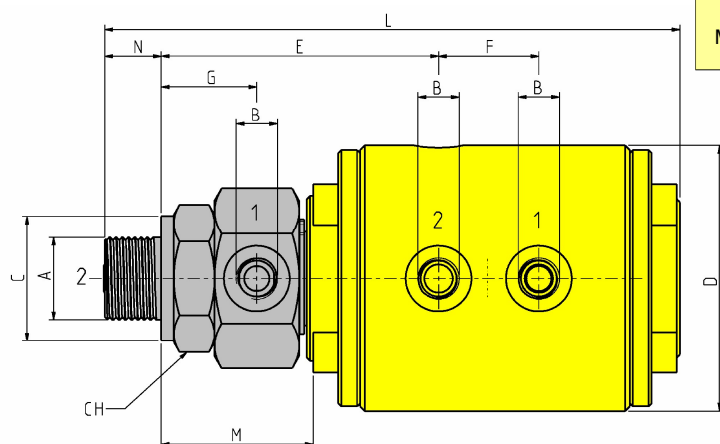
|                        |                              |                        |                    |
|------------------------|------------------------------|------------------------|--------------------|
| <b>t<sub>max</sub></b> | <b>90 °C</b>                 | <b>p<sub>max</sub></b> | <b>1 ÷ 250 bar</b> |
| <b>n<sub>max</sub></b> | <b>2500 min<sup>-1</sup></b> | <b>Filtration</b>      | <b>10 µm</b>       |

**RATE OF CONTROLLED LEAKAGE**

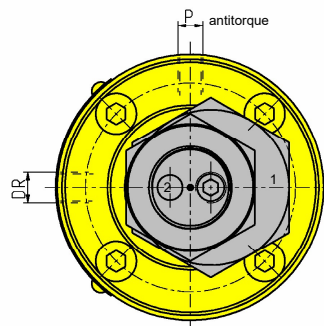


Giunto due vie con trafilamento controllato drenato attraverso connessione DR  
*Two passage joint with controlled oil leakage drained of at connection DR*  
 Zweikanal Drehdurchführung mit kontrollierter Leckage: aus Anschluß DR  
*Raccord tournant double passage avec drainage contrôlé: par connexion DR*  
 Junta rotativa doble paso con drenaje controlado: por salida DR

Evitare l'impiego alla massima velocità con la massima pressione.  
*Avoid working at maximum speed with maximum pressure.*  
 Max.Drehzahl gleichzeitig mit max. Druck ist zu vermeiden.  
*Évitez l'emploi de la pression maximum à la vitesse maximum.*  
 Evitar el trabajo a máxima velocidad combinada con máxima presión.



**ROTAZIONE A SECCO NON POSSIBILE**  
**METTERE OLIO IN CIASCUNA VIA PRIMA DI RUOTARE**



**DRY RUN NOT POSSIBLE**  
 FILL OIL INTO BOTH PASSAGES BEFORE STARTING TO ROTATE

**KEIN TROCKENLAUF**  
 VOR INBETRIEBNAHME BEIDE KANÄLE MIT ÖL BEFÜLLEN

**PAS DE ROTATION À SEC**  
 REMPLIR CHAQUE PASSAGE AVEC HUILE AVANT UTILISATION

**ROTACIÓN EN SECO NO POSIBLE**  
 LLENAR AMBOS PASOS CON ACEITE ANTES DE ROTAR

| TIPO<br>TYPE<br>MODELL | A<br>BSP | B<br>BSP | C<br>f7 | D   | E     | F  | G    | L   | M  | N  | P   | DR<br>BSP | Ch | PESO-<br>WEIGHT<br>Kg |
|------------------------|----------|----------|---------|-----|-------|----|------|-----|----|----|-----|-----------|----|-----------------------|
| <b>GHR-100-7750-34</b> | 3/4      | 3/8      | 40      | 95  | 98.5  | 36 | 35   | 200 | 55 | 20 | M8  | 1/8       | 41 | 2.2                   |
| <b>GHR-100-7750</b>    | 1"       | 3/8      | 40      | 95  | 98.5  | 36 | 35   | 200 | 55 | 20 | M8  | 1/8       | 41 | 2.2                   |
| <b>GHR-114-7750</b>    | 1"1/4    | 1/2      | 60      | 120 | 101   | 45 | 35   | 228 | 55 | 25 | M10 | 1/4       | 60 | 4.5                   |
| <b>GHR-112-7750</b>    | 1"1/2    | 3/4      | 65      | 130 | 118.5 | 56 | 40.5 | 265 | 64 | 30 | M10 | 1/4       | 65 | 5                     |
|                        |          |          |         |     |       |    |      |     |    |    |     |           |    |                       |

**TURIAN**

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