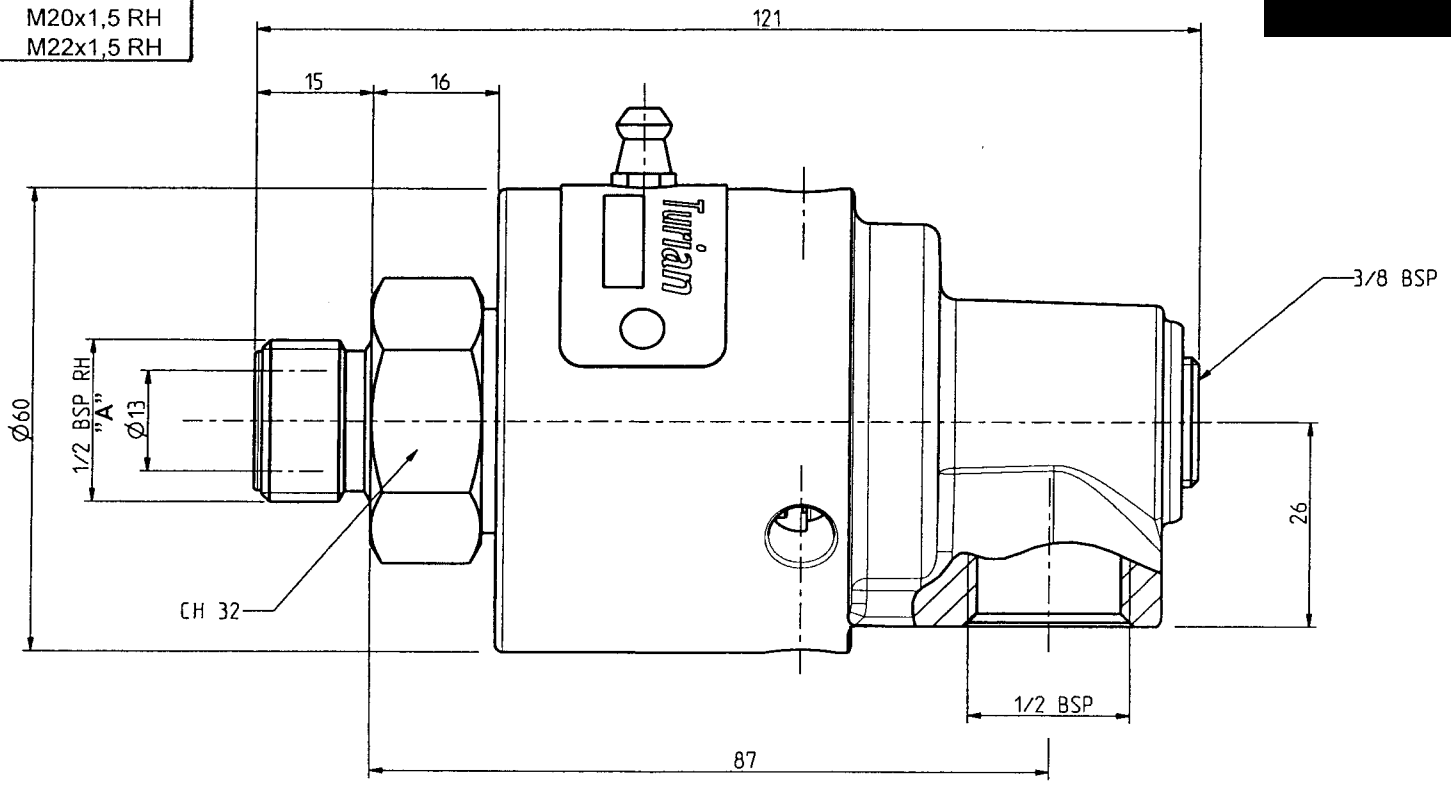
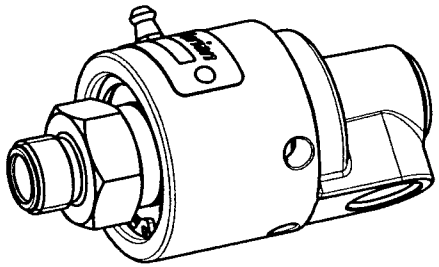
Option mit anderem Rotorgewinde "**A**":
*Option with other rotor thread* "A":
**GR 15-100 RH**: A = 1/2" NPT RH
**GR 15-200 RH**: A = 3/4"-16 UNF RH
**GR 15-400 RH**: A = M20x1,5 RH
**GR 15-401 RH**: A = M22x1,5 RH



| | TARGHETTA |
|---|---|
| | |
| | GR 15 RH |
| p | 40 bar |
| T | 170 °C |
| N | 3500 RPM |

GR 15-RH

| | | | | | |
|---|---|---|---|---|---|
| 5 | | | | quantità | RUGOSITA' µm Ra = 0.2, Ra = 0.8, Ra = 3.2, Ra = 12, Grezza |
| 4 | | | | | |
| 3 | | | | smussi non quotati 0,3 mm | |
| 2 | | | | | |
| 1 | | | | trattamento | |
| | descrizione modifica | data | firma | | |

| | | |
|---|---|---|
| materiale | componente: ASSIEME_GR15 | modello: GR 15 |
| data: 22.10.02 / firma | TOLLERANZA GENERALE DI LAVORAZIONE GRADO DI PRECISIONE UNI 5307 ☐ Grossolano ☐ Medio ☐ Preciso | scala: 1,000 |
| TURIAN Castellanza | descrizione: GIUNTO 1/2" GAS | N° disegno: 7122 A |