



3 Type

EG single, friction bearing
DG double, with friction bearing

1

2

| d₁ | d₂ H8 Bore | l₁ Type EG | l₂ Type DG | l₃ | l₄ | t +1 max. assembly length of the shaft | max. torque in Nm |
|----------------------|------------------------------|------------------------------|------------------------------|----------------------|----------------------|---|--------------------------|
| 13 | B 8 | 42 | 60 | 21 | 18 | 12 | 2 |
| 16 | B 10 | 52 | 74 | 26 | 22 | 15 | 3 |
| 20 | B 12 | 62 | 88 | 31 | 26 | 18 | 6 |
| 25 | B 16 | 74 | 104 | 37 | 30 | 22 | 12 |
| 32 | B 20 | 86 | 124 | 43 | 38 | 25 | 24 |

Specification

- Steel
 - not hardened
 - blackened
- *Cross holes GN 110 → Page 1127*
- *ISO-Fundamental Tolerances → Page 1132*
- **RoHS compliant**

Information

Universal joints GN 9080 are a simple and very competitively priced variant.

They can only be used for applications with low revolutions. Typical applications are all types of manual operations such as the adjustment of louvers.

How to order

GN 9080-20-B12-EG

- 1** d₁
- 2** d₂
- 3** Type