

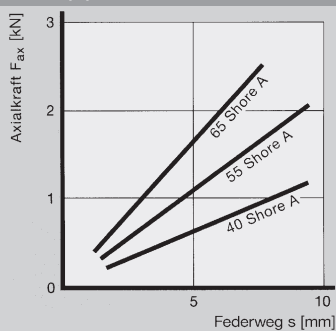
Torsionsbuchse

| Federsteifigkeiten | | | max. Belastungen | | | Masse Stück [kg] | Elastomer Härte [Shore A] | Form-Nr. | Artikel-Nr. |
|--------------------|-----------------|-----------------|------------------|--------------|--------------|------------------------|---------------------------------|----------|-------------|
| C_x [N/mm] | C_y [N/mm] | C_z [N/mm] | F_x [N] | F_y [N] | F_z [N] | | | | |
| 554 | 554 | 124 | 1100 | 1100 | 950 | 0,53 | 40 | 27843a | 3926404000 |
| 990 | 990 | 207 | 1750 | 1750 | 1650 | 0,53 | 55 | 27843a | 3926204000 |
| 1652 | 1652 | 326 | 1800 | 1800 | 2200 | 0,53 | 65 | 27843a | 3926104000 |

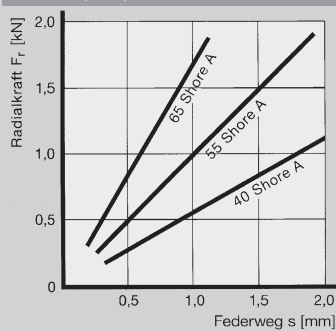
- ▶ Außenring vierteilig, Schlitzbreite 1,2 mm
Einbaumaß \varnothing 83 mm
- ▶ Hauptbelastungsrichtung Radial, statische axiale Lasten unzulässig

Kennlinien Form-Nr. 27843a

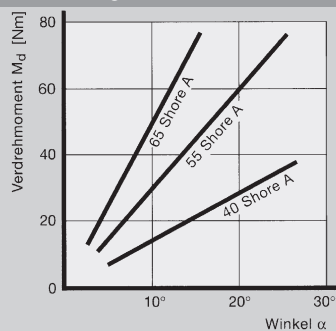
Axial (Z)



Radial (X/Y)



Verdrehung



Belastungsrichtungen

