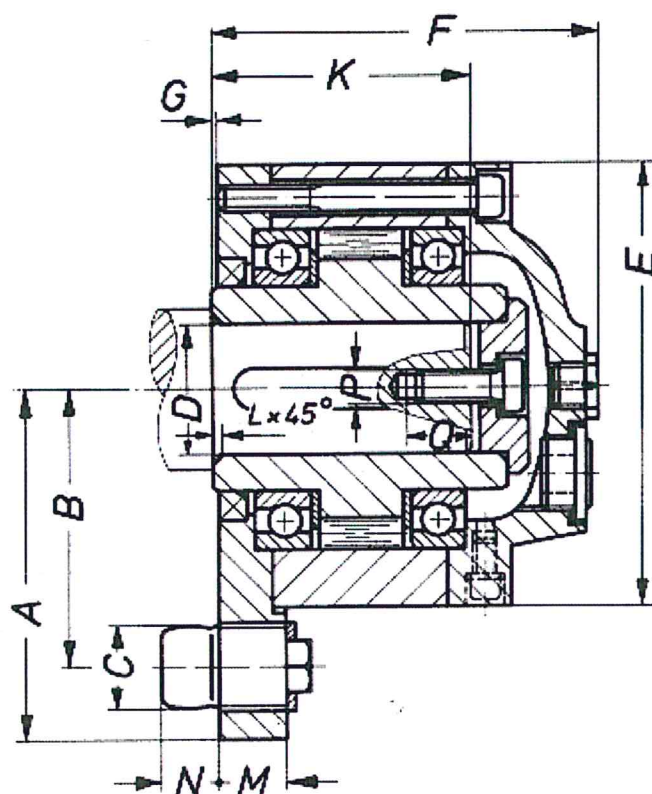


Backstops Type 226 and Type 227

Type 226	Size	4	6.3	10	16	25	40	63	100	160	250	400	630	1000	1600	2500
	Torque Rating(3), T_N [Nm]	$\frac{6}{5}$	$\frac{13}{5}$	$\frac{25}{0}$	$\frac{35}{0}$	$\frac{55}{0}$	$\frac{80}{0}$	$\frac{125}{0}$	$\frac{200}{0}$	$\frac{320}{0}$	$\frac{530}{0}$	$\frac{800}{0}$	$\frac{1250}{0}$	2400 0	$\frac{3500}{0}$	$\frac{5000}{0}$



Technical Data

Torque Rating(3), T_N	Nm	24000
max. Overrunning speed(4)	min-1	420
Moment of inertia J(5)	kgcm ²	0.229
Weight(5)	kg	168
Oil Volume	cm ³	680

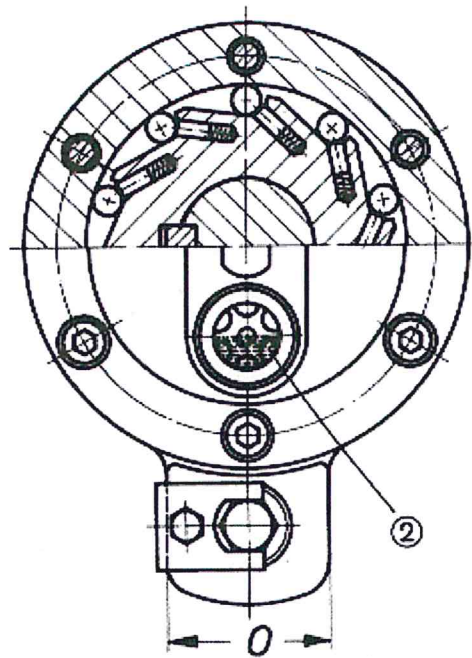
Dimensions

Diameters [mm]

C	65
D ^{H7} (5)	130/140
E	370
P	M 24

Lengths [mm]

A	280
B	225
F	290
G	2.5
K	205
L	1.5
M	55
N	50
O	150
Q	45



Ordering Code Type 226 Size 1000: Type 226-1000-000, $\varnothing^{H7}$.

Footnotes:

- (1) Only available up to size 2500.
- (2) Oil level glass only for type 226.
- (3) T_N at 10^7 load applications. $_{max}$ at 50 000 load applications.
- (4) Assumed an ambient temperature of $+20^{\circ}\text{C}$.
- (5) Apply to standard bore.
- (6) Standard bore/Maximum bore. Please use standard bore. Special bore only on demand.