

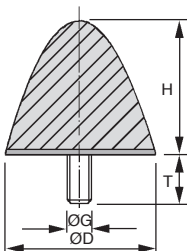
D-PAR D-KON

Male mounting

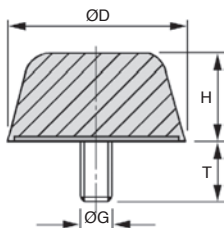
- Large degree of deformation accepted thus absorbing large amounts of energy
- Energy absorbed gradually
- Materials
core: Steel plates cylinder: Rubber
- **Hardness: NK 55-60 shore A**
- Working temp: -40°C to +70°C

Uses

- Shock-absorbing stop



Type D-PAR



Type D-KON



DISCOUNTS A

Qty	1+	6+	20+	40+	100+	200+
Disc.	List	-10%	-15%	-20%	-25%	On request

DISCOUNTS B

Qty	1+	6+	10+	15+	20+	50+
Disc.	List	-10%	-15%	-20%	-25%	On request

Part number	ØG	T	ØD	H	Stock*	Price each 1 to 5
D-PAR6-20-24	M6	18	20	24	✓	A 2,64 €
D-PAR8-30-36	M8	20	30	36	✓	A 3,42 €
D-PAR8-35-40	M8	20	35	40	✓	A 5,11 €
D-PAR8-50-67	M8	36	50	67	✓	A 10,56 €
D-PAR10-50-58	M10	28	50	58	✓	A 9,30 €
D-PAR12-75-89	M12	37	75	89	✓	B 13,57 €
D-PAR16-115-136	M16	43	115	136	-	B 52,00 €
D-KON6-25-17	M6	18	25	17	-	B 2,47 €
D-KON10-50-18	M10	28	50	18	✓	A 7,00 €
D-KON12-80-30	M12	35	80	30	✓	B 17,47 €
D-KON16-125-45	M16	45	125	45	-	B 29,18 €

*Depending on availability - Dimensions in mm

Our other products



PRF1932
Standard aluminium
profile, 19 x 32 mm



GBMz
Cylindrical ballscrew
nut, Cylindrical nut -
Multiple starts



VLBS
Folding lifting ring for
welding, Folding - for
welding



TBD
Manual leadscrew
table with opposing
threads, 20mm guide
rods



DOMI50
Domino 50 adjustable
slide, Slide DOMILINE
50



NKIA
Combined bearing
with inner ring, Axial
load in one direction



CHM50-MOT
Asynchronous AC
motorgearboxes 0.18
to 0.75kW, 0.18 to
0.75kW



PGM52-M4
Pull handle,
Aluminium



LRM
Trapezoidal bronze
nut, Bronze - 1 thread



H2
Crossed helical gear
crossed helix at 90°,
Machined plastic



TCC_SS
Stainless steel rigging
screw (hook/hook),
Stainless steel



T5M T10M
T type timing belt per
metre, T5 Steel cored
polyurethane

Complementary products



D-PAR_SS
Stainless steel elasto
mount, stainless steel



DPAR_DKON
Progressive stop,
Steel



DZY
Cylindrical stop, Steel



MC
Self-compensating
shock-absorber, Self-
compensating -
without adjust...