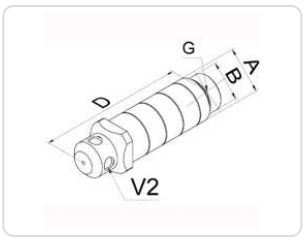
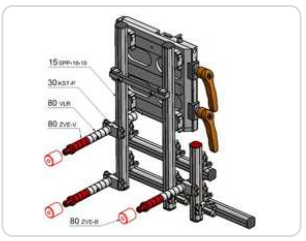
CENTRING / LOCKING *

ZVE-V Centring Locking







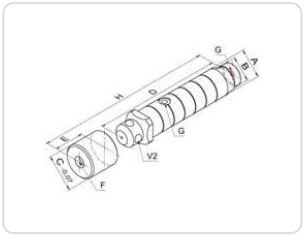
DESIGNATION	ITEM NO.	A	B	C	D	G	WEIGHT	X	O
ZVE-14-V	1-80-41-89-00-ZVE	14	M12×1	25	63	M5	0.036Kg	ZVE-14-B	
ZVE-20-V	1-80-41-91-00-ZVE	20	M17×1	25	73	M5	0.123Kg	ZVE-20-B	100kg
ZVE-30-V	1-80-41-93-00-ZVE	30	M27×1	30	103	G1/8	0.237Kg	ZVE-30-B	300kg

Legend: G = Air connection O = max. tensile force X = matching bushing

CENTRING / LOCKING *

ZVE-DW Centring Locking double acting







ADVANTAGES

- V1 - double-acting
- V2 - extended with locking function
- V3 - self-retaining with compressed air drop
- V4 - 4-point locking mechanism
- V5 - Query option retracted/extended
- V6 - Reproducibility +/- 0.02 mm
- V7 - Standard centring

DOCUMENTS

- ZVE-DW_Lage_teachbarer_Sensor_ZYS-TE.pdf
- Path

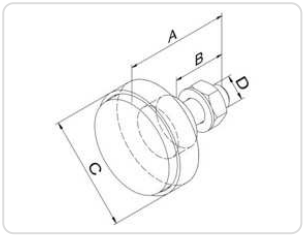
DESIGNATION	ITEM NO.	A	B	C	D	F	G	H	O
ZVE-20-DW	1-80-48-10-00-ZVE	20	M17×1	25	103	M8	M5	111	100kg

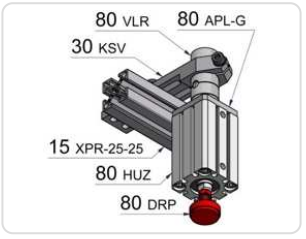
Legend: F = prepared for countersunk head screw G = Air connection O = max. tensile force

PRESSURE PLATES *

DRP Pressure Plate







ADVANTAGES

- V1 - For clamping the part with a HUZ short-stroke cylinder

REMARK

- Material aluminium with PU insert
- Degree of hardness PU insert: 55° Shore A

DESIGNATION	ITEM NO.	A	B	C	D	WEIGHT
DRP-22-3	1-80-44-10-00-DRP	16	7	22	M3	0.008Kg
DRP-22-4	1-80-44-12-00-DRP	24	13	22	M4	0.011Kg
DRP-22-5	1-80-44-14-00-DRP	24	13	22	M5	0.012Kg
DRP-22-6	1-80-44-16-00-DRP	24	13	22	M6	0.014Kg