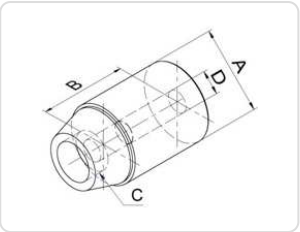
CENTRING *

ZEH-M Centering Male





REMARK

- Material: Tool steel

DESIGNATION	ITEM NO.	A	B	C	D	WEIGHT
ZEH-14-M	1-80-41-70-00-ZEH	14	16,5	M4	M5	0.037Kg
ZEH-20-M	1-80-41-74-00-ZEH	20	26	M6	M8	0.12Kg
ZEH-30-M	1-80-41-78-00-ZEH	30	35	M8	M10	0.333Kg

Legend: C = Countersink for cylinder head screw ....

CENTRING *

HZE-ZEH Holder Centering Unit







ADVANTAGES

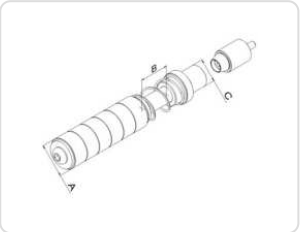
- V1 - For easy attachment (mounting) of the ZEH centring unit

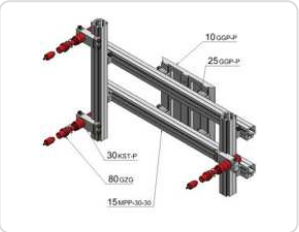
DESIGNATION	ITEM NO.	A	B	C	O	X	WEIGHT
HZE-ZEH-12	1-80-47-09-00-HZE	12	M12×1	M3	VLR-14	ZEH-12	
HZE-ZEH-14	1-80-47-10-00-HZE	14	M12×1	M4	VLR-14	ZEH-14	
HZE-ZEH-16	1-80-47-11-00-HZE	16	M12×1	M4	VLR-14	ZEH-16	0.008Kg
HZE-ZEH-20	1-80-47-12-00-HZE	20	M17×1	M6	VLR-20	ZEH-20	
HZE-ZEH-25	1-80-47-13-00-HZE	25	M17×1	M8	VLR-20	ZEH-25	
HZE-ZEH-30	1-80-47-14-00-HZE	30	M27×1	M8	VLR-30	ZVE-30	

CENTRING *

GZG Spring loaded gripper centering







ADVANTAGES

- V1 - The spring-loaded gripper centring ensures gentle centring and positioning in the tool or fixture
- V2 - Height differences are easily compensated
- V3 - precise guidance through the use of ball bushings
- V4 - robust design

DESIGNATION	ITEM NO.	A	B	C	WEIGHT
GZG-20-20-ZEH-14	1-80-43-80-00-GZG	20	20	ZEH-14	0.004Kg