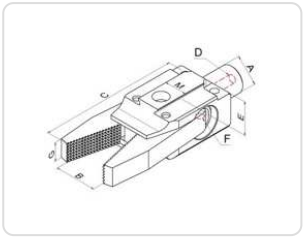
60.0 Grippers

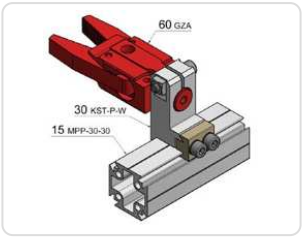


GRIPPER 2 PISTONS

GZA-PA Gripper with Prism







ADVANTAGES

- V1 - Closing movement via 2 pistons
- V2 - Gripper jaws with special coating
- V3 - compact attachment/ optimised force transmission
- -short levers
- V4 - Clamping diameter (A) usable over the entire
- length
- V5 - simple attachment using PreciGrip clamps
- V6 - Cross-serrated jaw surface

REMARK

- Operating principle: Single-acting
- Operating pressure: 6bar filtered and dried
- air use
- Optional: Query
- Various pliers geometries available
- The illustration above shows our GZA-14-16-P13 gripping pliers.

DOCUMENTS

- GZA_Beipack.pdf
- Path

DESIGNATION	ITEM NO.	A	B	C	D	E	F	G	M	N	WEIGHT	X
GZA-10-8-P13	1-60-08-11-00-GZA	10	8	41	M5	12,3	M5	4	P13	12N	0.015Kg	0,5-3mm
GZA-10-12-P13	1-60-10-11-00-GZA	10	19	68	M5	17,5	M5	6	P13	20N	0.04Kg	1,5-6mm
GZA-14-16-P13	1-60-12-11-00-GZA	14	21	75	M5	22,5	M5	10	P13	55N	0.077Kg	2,5-8mm
GZA-20-20-P22	1-60-14-11-00-GZA	20	25	85	M5	29	M5	12	P22	100N	0.148Kg	3,5-12
GZA-20-16-P13	1-60-15-11-00-GZA	20	21	75	M5	22,5	M5	10	P13	55N	0.088Kg	2,5-8mm

Legend: D = Air connection through shaft F = lateral air connection N = gripping force (at 6 bar) Gripping force 10N = 1kg X = suitable for sprue thickness ...