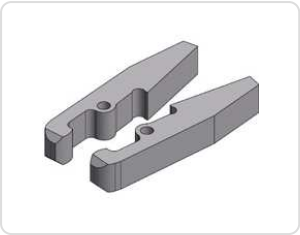
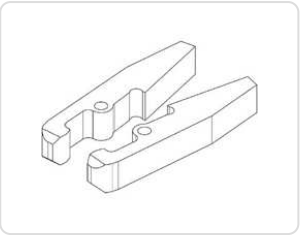
Legend: A = Piston diameter D = Air connection through shaft and lateral air connection N = gripping force (at 6bar) Gripping force 10N = 1kg O = suitable for gripper jaws BAC-GZA-... X = suitable for adapter ADA-GZA-KO-....

SPARE PARTS GRIPPER PARTS

BAC-GZA-G Gripper jaw sets for GZA-G grippers





ADVANTAGES

- V1 - Gripper jaws with special coating
- V2 - Jaw surface with smooth surface

REMARK

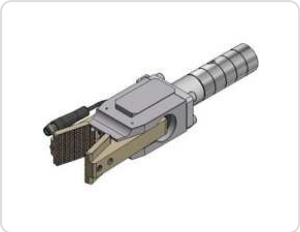
- suitable for GZA-G - gripper smooth jaws
- Scope of delivery:
- Shipping unit: 1PU = 2 gripper jaws
- Price: Set price (1 PU)

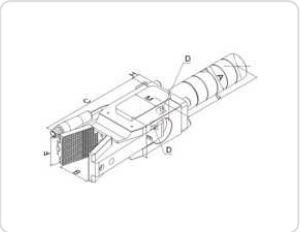
DESIGNATION	ITEM NO.	WEIGHT	X
BAC-GZA-10-8-G	1-63-50-50-00-BAC	0.006Kg	GZA-10-8-G
BAC-GZA-10-12-G	1-63-50-52-00-BAC	0.006Kg	GZA-10-12-G
BAC-GZA-14-16-G	1-63-50-54-00-BAC	0.006Kg	GZA-14-16-G
BAC-GZA-20-20-G	1-63-50-55-00-BAC	0.043Kg	GZA-20-20-G

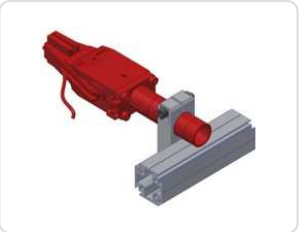
Legend: X = suitable for GZA-.....

GRIPPER 2 PISTONS

GZA-BB-C Gripper with Wide Jaws and Sensor







ADVANTAGES

- V1 - Closing movement via 2 pistons
- V2 - extra wide gripping surface
- V3 - extra long clamping option on diameter (A) by using our VLR extension tube

REMARK

- Operating principle: Single-acting
- Operating pressure: 6 bar filtered and dried
- air
- The illustration above shows our GZA-20-20-P22-BB-C gripper

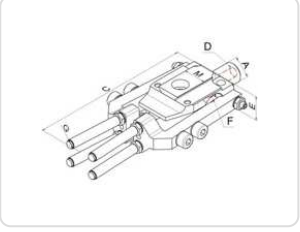
DESIGNATION	ITEM NO.	A	B	C	D	E	F	G	H	M	N	WEIGHT	X
GZA-20-20-P22-BB-CS	1-60-14-40-00-GZA	20	25	88,5	M5	29	25	70	6	P22	100N	0.224Kg	3,5-12

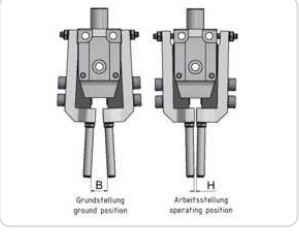
Legend: D = Air connection through shaft as well as lateral air connection N = gripping force (at 6 bar) Gripping force 10N = 1kg X = suitable for sprue thickness ...

GRIPPER 2 PISTONS

GZA-ST Gripping pliers with pins







ADVANTAGES

- V1 – Closing movement via 2 pistons
- V2 – Clamping diameter (A) on the entire
- length usable
- V3 – simple mounting using PreciGrip clamping pieces

REMARK

- Operating principle: Single-acting

DESIGNATION	ITEM NO.	A	B	C	D	E	F	G	H	L	M	N	WEIGHT
GZA-10-12-ST-2	1-60-10-70-00-GZA	10	9,5	87	M5	17,5	M5	4,5	1,5	M5	P13	40N	0.073Kg
GZA-10-12-ST-4	1-60-10-72-00-GZA	10	9,5	87	M5	17,5	M5	4,5	1,5	4	P13	40N	0.073Kg

Legend: D = Air connection via shaft F = side air connection N = gripping force (at 6 bar) Gripping force 10 N = 1 kg