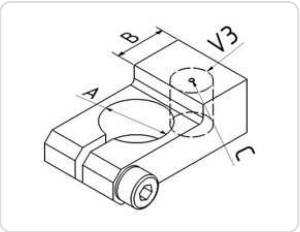
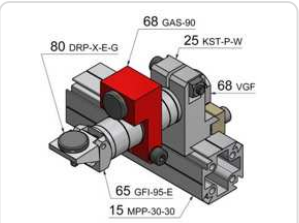
68.0 - GRIPPER FINGER ACCESOIRES

GAS-90 Gripper Finger Stop







ADVANTAGES

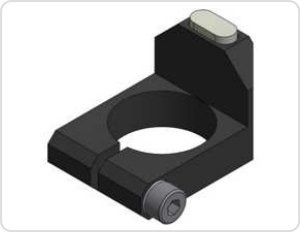
- V1 - large support for the workpiece
- V2 - wall thicknesses optimised (stable design)
- V3 - Pre-centred for Easy DRP-X-E-G pressure plate

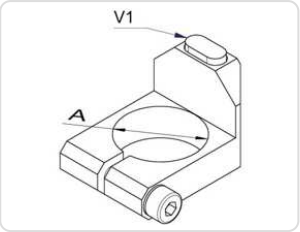
DESIGNATION	ITEM NO.	A	B	C	O	WEIGHT	X
GAS-14-90	1-68-00-02-00-GAS	14	11,5	4	DRP-10-X-E-G	0.008Kg	GFI-14-95-E
GAS-20-90	1-68-02-02-00-GAS	20	16	5	DRP-16-X-E-G	0.021Kg	GFI-20-95-E
GAS-30-90	1-68-04-02-00-GAS	30	20	2×5	DRP-16-X-E-G	0.048Kg	GFI-30-95-E

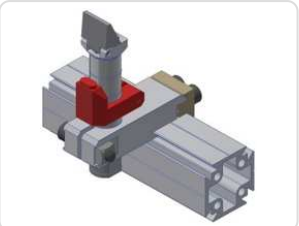
Legend: C = Ø through-hole for DRP-X-E-G (manufactured by the customer) O = suitable for pressure plate DRP-X-E-G X = suitable for Greiffinger GFI-...-E

68.0 - GRIPPER FINGER ACCESOIRES

GAS-90-SI Gripper Finger Stop with Silicone Inlay







ADVANTAGES

- V1 - the stop piece has a resistant, heat-resistant and flexible silicone insert,
- heat-resistant and flexible silicone insert

REMARK

- Body material: POM - milled
- Material insert: Silicone Shore hardness 60 ±5 Shore A

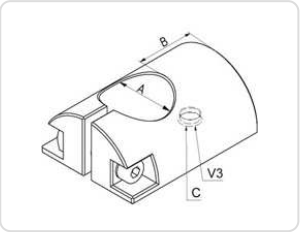
DESIGNATION	ITEM NO.	A	WEIGHT	X
GAS-14-90-SI	1-68-00-04-00-GAS	14	0.008Kg	GFI-14-90-E-SI
GAS-20-90-SI	1-68-02-04-00-GAS	20	0.021Kg	GFI-20-90-E-SI

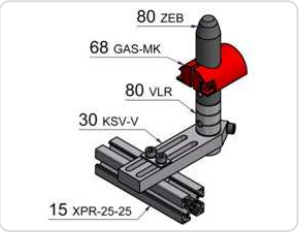
Legend: X = suitable for gripper fingers GFI-...-E-SI

68.0 - GRIPPER FINGER ACCESOIRES

GAS-MK Gripper Finger Stop multi compatible







ADVANTAGES

- V1 - flat and round stop surface: suitable for every area of application
- V2 - large support for the workpiece
- V3 - prepared for Easy DRP-X-E-G pressure plate

REMARK

- Material: PA-12 laser-sintered
- Colour: black

DESIGNATION	ITEM NO.	A	B	C	N	O	WEIGHT	X
GAS-10-MK	1-68-08-08-00-GAS	10	11	4	DRP-10-X-E-G	ZEB-10	0.014Kg	-
GAS-14-MK	1-68-08-10-00-GAS	14	14	5	DRP-16-X-E-G	ZEB-14	0.018Kg	GFI-14-E
GAS-20-MK	1-68-08-12-00-GAS	20	17	5	DRP-16-X-E-G	ZEB-20	0.033Kg	GFI-20-E
GAS-30-MK	1-68-08-14-00-GAS	30	24	2×5	DRP-16-X-E-G	ZEB-30	0.052Kg	GFI-30-E

Legend: C = Ø through-hole for DRP-X-E-G N = suitable for pressure plate DRP-X-E-G O = suitable for centring pin ZEB .... X = suitable for Greiffinger GFI ...