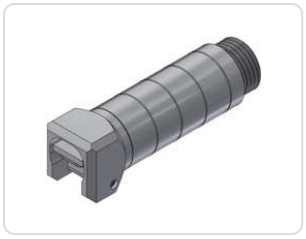
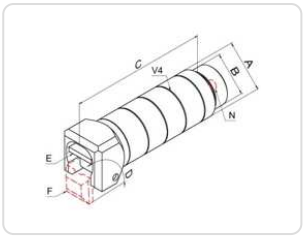
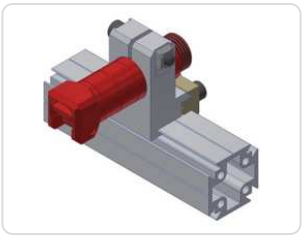
GRIPPER FINGER ROUND

GFI-90-E-SI Gripper Finger 90° Easy with Silicone Inlay







ADVANTAGES

- V1 – the finger has a resistant,
- heat-resistant and flexible silicone insert
- V2 -very short design
- V3 - favourable gripper finger
- V4 - various mounting options
- V5 - marking aid every 10 mm on the shaft for
- easy adjustment

REMARK

- Operating principle: Single-acting
- - Extension thread for extension tube VLR
- - Optional gripping option
- Material
- Insert: Silicone Shore hardness 60 ±5 Shore A
- Operating pressure: 6 bar filtered and dried
- air

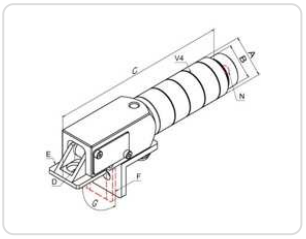
DESIGNATION	ITEM NO.	A	B	C	M	N	WEIGHT
GFI-14-90-E	1-65-00-18-00-GFI	14	M12×1	51,5	20N	M5	0.02Kg
GFI-20-90-E-SI	1-65-02-18-00-GFI	20	M17×1	63	45N	M5	0.047Kg

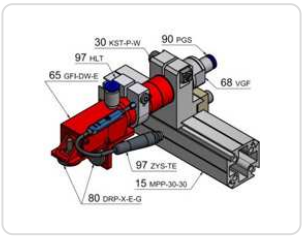
Legend: D = maximum opening angle E = Finger Basic position F = Finger extended M = gripping force (at 6 bar) Gripping force 10N = 1kg N = Air connection

GRIPPER FINGER ROUND

GFI-DW-E Gripper Finger Double Acting







ADVANTAGES

- V1 - double-acting: 2 gripping options
- V2 - Self-locking: in the event of pressure loss
- the finger does not release
- V3 - various mounting options
- V4 - Marking aid every 10 mm on the shaft for easy
- easy adjustment

REMARK

- Operating principle: Double-acting
- - Extension thread for extension tube VLR
- - Query option
- Operating pressure: 6 bar filtered and dried
- air

DESIGNATION	ITEM NO.	A	B	C	M	N	WEIGHT
GFI-DW-20-90-E	1-65-08-16-00-GFI	20	M17×1	100	40N	M5	0.099Kg
GFI-DW-30-90-E	1-65-10-16-00-GFI	30	M27×1	134	120N	G1/8	0.283Kg

Legend: D = here pre-centred for pressure plate Easy DRP-X-E-G E = Basic finger position F = Finger extended G = maximum opening angle M = gripping force (at 6 bar) Gripping force 10N = 1kg N = Air connection