45.0 Gripper Arms for Function Elements

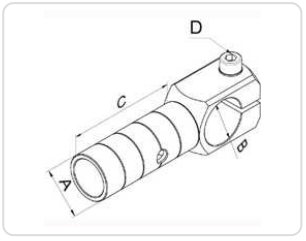


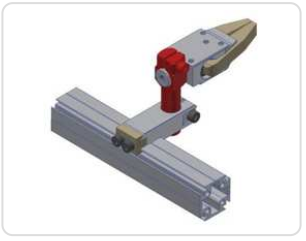
The gripper arms for active elements are used to integrate grippers, gripper fingers, magnetic grippers, inner bellows grippers or special parts into the gripping system via a round clamp or prism clamp.

GRIPPER ARM RIGID

GWR Angle Gripper Arm







ADVANTAGES

- V1- Stable design
- V2 - Marking grooves every 10mm on shaft for easy adjustment

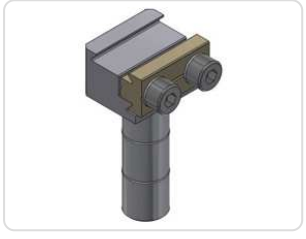
REMARK

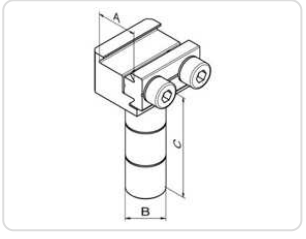
- Material aluminium

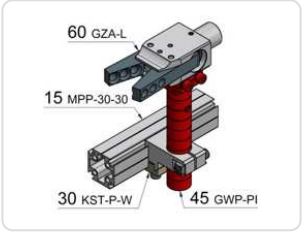
DESIGNATION	ITEM NO.	A	B	C	WEIGHT	D
GWR-10-10-10	1-45-10-01-00-GWR	10	10	10	0.007Kg	
GWR-10-10-30	1-45-10-02-00-GWR	10	10	30	0.016Kg	
GWR-10-10-60	1-45-10-04-00-GWR	10	10	60	0.009Kg	
GWR-10-10-90	1-45-10-06-00-GWR	10	10	90	0.013Kg	
GWR-14-14-14	1-45-10-07-00-GWR	14	14	14	0.018Kg	
GWR-14-14-40 Angle Gripper Arm	1-45-10-08-00-GWR	14	14	40	0.021Kg	
GWR-14-14-80	1-45-10-10-00-GWR	14	14	80	0.03Kg	
GWR-14-14-120	1-45-10-12-00-GWR	14	14	120	0.038Kg	
GWR-20-20-20	1-45-10-13-00-GWR	20	20	20	0.032Kg	
GWR-20-20-50	1-45-10-14-00-GWR	20	20	50	0.055Kg	
GWR-20-20-100	1-45-10-16-00-GWR	20	20	100	0.065Kg	
GWR-20-20-150	1-45-10-18-00-GWR	20	20	150	0.073Kg	
GWR-30-30-80	1-45-10-26-00-GWR	30	30	80	0.148Kg	2*M6
GWR-30-30-140	1-45-10-28-00-GWR	30	30	140	0.214Kg	2*M6
GWR-30-30-200	1-45-10-30-00-GWR	30	30	200	0.216Kg	2*M6

GRIPPER ARM RIGID

GWP-PI Elbow Gripper Arm Prism Inside







ADVANTAGES

- V1 - Very precise clamping option, e.g. for gripper fingers GFI with prism
- V2 - Marking grooves every 10 mm on the shaft for easy adjustment

REMARK

- Material aluminium