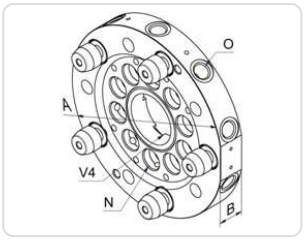
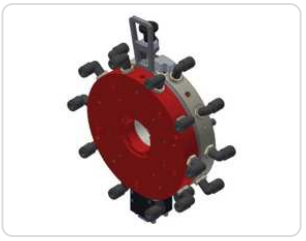
Legend: The load values are static values: C = suitable for profile L = Handling weight tensile/compressive force (F) max. (directly on gripper base plate) M= Torque (MT) max Conversion 10N = 1kg N = Number of air or vacuum connections O = Air connection X = GGP-R-....-P compatible with Gimatic quick coupler QC....-A (robot side)

ROUND MANUAL – BAYONET

GGP-R-K EOAT Quick Change System Round - Loose side







ADVANTAGES

- V1 - With adapter suitable for the AGS gripper system
- V2- Compatible with Wemo/Gimatic/SAS systems
- V3 - PLAY REDUCTION between gripper base plate GGP-R-K and gripper quick-change system GWS-R-K thanks to integrated pressure screw
- V4 - Locking of the pressure disc by means of grub screw

REMARK

- Electrical plug on request
- Extended data sheet on request
- OTHER SIZES ON REQUEST !
- The image above shows our round gripper base plate GGP-R-10-K

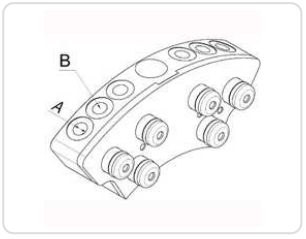
DESIGNATION	ITEM NO.	A	B	K	L	M	N	O	WEIGHT	X
GGP-R-5-K	1-10-79-40-00-GGP	50	15	QC50-A	5kg	30NM	4	M5	0.594Kg	GWS-R-5
GGP-R-10-K	1-10-79-50-00-GGP	90	16	QC90-A	40Kg	100NM	8	G1/8	0.222Kg	GWS-R-10
GGP-R-20-K	1-10-79-60-00-GGP	150	21	QC150-A	100Kg	250NM	10	G1/4	0.872Kg	GWS-R-20

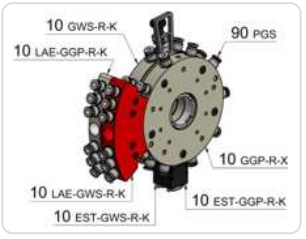
Legend: K = GGP-R-....-K compatible with Gimatic quick changer QC....-A (robot side) The load values are static values: L = Handling weight tension/compression force (F) max. (directly on gripper base plate) M= Torque (MT) max Conversion 10N = 1kg N = Number of air or vacuum connections O = Diameter hose/thread (not conical) X = Suitable for round GWS-R gripper changing system

ROUND MANUAL – BAYONET

LAE-GWS-R-K Air connection extension for GWS-R-K







ADVANTAGES

- V1 - an extension of air/vacuum connections
- for gripper base plate GGP-R-K and
- quick-change system GWS-R-K

REMARK

- Article can only be used together with LAE-GGP-R-K

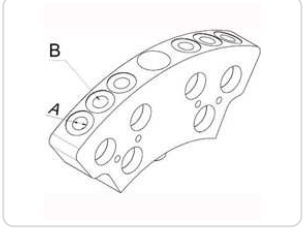
DESIGNATION	ITEM NO.	A	B	WEIGHT	X
LAE-15-GWS-R-20-K	1-10-82-70-00-LAE	G1/4	15	0.45Kg	GWS-R-20-K

Legend: A =Diameter thread (not conical) B = Number of air or vacuum connections X = suitable for quick-change system GWS....

ROUND MANUAL – BAYONET

LAE-GGP-R-K Air connection extension for GGP-R-K







ADVANTAGES

- V1 - an extension of air/vacuum connections
- for gripper base plate GGP-R-K and
- quick-change system GWS-R-K

REMARK

- Article can only be used together with LAE-GWS-R-K

DESIGNATION	ITEM NO.	A	B	WEIGHT	X
LAE-15-GGP-R-20-K	1-10-82-50-00-LAE	G1/4	15	0.29Kg	GGP-R-20-K