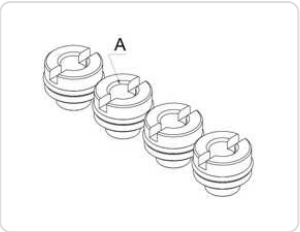
ROUND MANUAL – GWS-R-MV – PUSH-PIN *

GER-GGP-R-MV Threaded insert for GGP-R-MV







ADVANTAGES

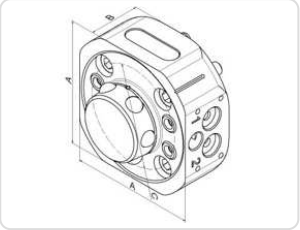
- V1 – This threaded insert can be used to compensate for differences in interface dimensions. This allows the GGP-R-MV base plate (with countersinks for M8 screws) and our ADP-ISO-P adapter plates (with countersinks for M6 screws) to be bolted together.

DESIGNATION	ITEM NO.	A
GER-GWS-R-MV-M6	1-10-42-99-00-GER	M6

AUTOMATIC PRECISION

GWS-A-PR Automatic Precision Robot side



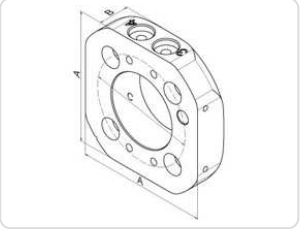


DESIGNATION	ITEM NO.	A	B	C	D	E	F	WEIGHT	X
GWS-18-A-PR	1-10-44-10-00-GWS	64	27	50	M5	4	18kg	0.35Kg	GGP-18-A-PR

AUTOMATIC PRECISION

GGP-A-PR Automatic Precision Gripper side



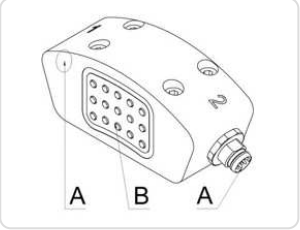


DESIGNATION	ITEM NO.	A	B	C	D	E	F	WEIGHT	X
GGP-18-A-PR	1-10-45-10-00-GGP	64	15	50	M5	4	18kg	0.1Kg	GGP-18-A-PR

AUTOMATIC PRECISION

EST-GWS-A-PR Electrical plug for GWS-A-PR





REMARK

- Electrical plug suitable for robot side

DESIGNATION	ITEM NO.	A	B	X
EST-GWS-18-A-PR	1-10-44-99-00-EST	2x M8	15-p	GWS-18-A-PR