

Robotics kit UR



Product information

Especially designed sets for cable routing on robots of the Universal Robots Company.

The assembly includes the protective conduit, end sleeves and the appropriate

fastening with non-slip/lock-and-load clips.

For an easier installation of pre-assembled cables, the protective conduit is available in airtight version type L/S.

The set offers a broad possible interference contour for a low risk of damage.

Optional accessories:

- R-GSR – tension clamp for cable
- R-R-P-PGS-R32 – system holder
- R32/UL or R32/SL – side view relief



Information, conformities and approvals



Article	Order No.	Color	Corrosion-protected conduit	Corrosion-protected end sleeve	Corrosion-protected length in	Condition	Diameter inside mm	Diameter outside mm	FD pos.
Tooling kit for Universal Robot UR3									
UR3-L-S-GSR	32083403	Black/Red	1'800-PP-L3	R32/UL	2	stamped	30,2	38	1
UR3-L-S-GSR	32083403	Black/Red	1'800-PP-L3	R32/UL	2	stamped	30,2	38	1
UR3-RL-S-GSR	32083404	Black/Red	1'800-PP-L3	R32/UL	2	stamped	30,2	38	1
UR3-RL-S-GSR	32083404	Black/Red	1'800-PP-L3	R32/UL	2	stamped	30,2	38	1
Tooling kit for Universal Robot UR5									
UR5-L-S-GSR	32083402	Black/Red	1'800-PP-L3	R32/UL	2	stamped	30,2	38	1
UR5-L-S-GSR	32083402	Black/Red	1'800-PP-L3	R32/UL	2	stamped	30,2	38	1
UR5-RL-S-GSR	32083403	Black/Red	1'800-PP-L3	R32/UL	2	stamped	30,2	38	1
UR5-RL-S-GSR	32083403	Black/Red	1'800-PP-L3	R32/UL	2	stamped	30,2	38	1
UR5-L-S-GSR	32083402	Black/Red	1'800-PP-L3	R32/UL	2	stamped	30,2	38	1
UR5-L-S-GSR	32083402	Black/Red	1'800-PP-L3	R32/UL	2	stamped	30,2	38	1
UR5-RL-S-GSR	32083403	Black/Red	1'800-PP-L3	R32/UL	2	stamped	30,2	38	1
UR5-RL-S-GSR	32083403	Black/Red	1'800-PP-L3	R32/UL	2	stamped	30,2	38	1
Tooling kit for Universal Robot UR10									
UR10-L-S-GSR	32083401	Black/Red	1'800-PP-L3	R32/UL	2	stamped	30,2	38	1
UR10-L-S-GSR	32083401	Black/Red	1'800-PP-L3	R32/UL	2	stamped	30,2	38	1
UR10-RL-S-GSR	32083402	Black/Red	1'800-PP-L3	R32/UL	2	stamped	30,2	38	1
UR10-RL-S-GSR	32083402	Black/Red	1'800-PP-L3	R32/UL	2	stamped	30,2	38	1