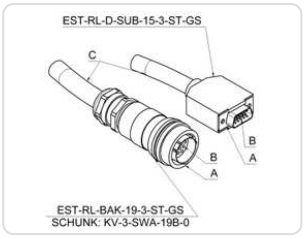
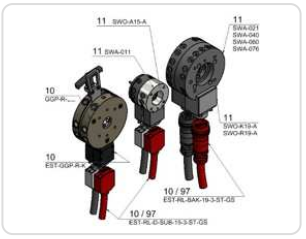
ROUND AUTOMATIC

EST-RL-ST-GS Electrical connector with robot cable - plug on gripper side







ADVANTAGES

- V1 - can be used wherever no defined cable routing is possible
- V2 - with a robot-compatible data cable that is specially developed for torsional and bending stress
- V3 - the cable is resistant to:
- Acid and alkalis, microbes and rotting,
- oxygen and ozone, UV radiation, vibration, solvents
- and largely against oils and greases

INFO

- Description:
- - Use on the gripper side
- - Plug connection Plug
- - Robot data cable 3m
- - Cable connector types:
- - D-SUB, 15-wire or optionally
- Bayonet coupling (BAK), 19-core
- - Straight cable outlet
- EST-RL-BAK-19-3-ST-GS is the SCHUNK cable connector: KV-3-SWA-19B-0

DESIGNATION	ITEM NO.	A	B	C	X
EST-RL-BAK-19-3-ST-GS	1-97-99-80-00-EST	BAK	19	3m	3,4

Legend: A = Cable connector type: D-SUB 15-p or bayonet coupling 19-p (BAK) B = Number of wires C = Cable length in metres X = suitable for: 1 = EST-GGP-R-K 2 = SWO-A15-A 3 = SWO-K19-A 4 = SWO-R19-A

GRIPPER-CHANGE SYSTEM

GWS-A – Robot page – Automatic



DESIGNATION	ITEM NO.	A	B	C	D	E	F	G	H	I
GWS-003-A	1-10-74-10-00-GWS	55	22	M3	4	190Nm	100Nm	5000N	31,5-4-M5	3kg
GWS-010-A	1-10-74-16-00-GWS	72	31	M5	6	225Nm	390Nm	6000N	50-4-M6	10Kg
GWS-016-A	1-10-74-22-00-GWS	80	31	M5	6	260Nm	770Nm	6000N	50-4-M6	16Kg
GWS-030-A	1-10-74-28-00-GWS	90	31	M5	6	300Nm	815Nm	6000N	50-4-M6	30kg

GRIPPER-CHANGE SYSTEM

GWS-MV – Robot page – Manual



DESIGNATION	ITEM NO.	A	B	C	D	E	F	G	H	I
GWS-003-MV	1-10-74-50-00-GWS	55	22	M3	4	190Nm	100Nm	5000N	31,5-4-M5	3kg