



Description: ÖLFLEX SERVO 700 4 G 6 + (2 x 0,75 + 2 x 1,0)_

Lapp code: Lapp 0036152

The Test voltage of the cable Lapp 0036152 is Supply cores: C/C C/S: 4000 V 2000V Control cores: C/C: 1500 V, C/S: 750 V.

Application range

- Connecting cable between Frequency converter and motor
- Connecting cable between servo controller and motor
- Plant engineering

Product Make-up

- Fine-wire strand made of bare copper wires
- Core insulation: PVC
- Control pairs 0.34 mm², colour-coded, from 0.5 mm² black with consecutive imprinted numbering
- Control pair with laminated aluminium film and tinned-copper wire screening
- The model with one control pair does not have laminated aluminium foil (FDF).
- PVC outer sheath, grey (RAL 7001)

In our Cable list on next page you can find all interesting information acc. article Lapp 0036152 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Number of cores and mm ² per conductor	Outer diameter (mm)	Copper index (kg/km)	Weight (kg/km)
ÖLFLEX® SERVO 700					
ÖLFLEX SERVO 700 4 G 0,75 + 2 x (2 x 0,34)	Lapp 0036140	4 G 0,75 + 2 x (2 x 0,34)	9,5	91.9	120
ÖLFLEX SERVO 700 4 G 1,5 + 2 x (2 x 0,75)	Lapp 0036145	4 G 1,5 + 2 x (2 x 0,75)	12,1	100.6	185
ÖLFLEX SERVO 700 4 G 2,5 + (2 x 2 x 0,75)	Lapp 0036150	4 G 2,5 + (2 x 2 x 0,75)	13,9	142.1	327
ÖLFLEX SERVO 700 4 G 4 + (2 x 0,75 + 2 x 1,0)	Lapp 0036151	4 G 4 + (2 x 0,75 + 2 x 1,0)	15,8	217.8	423
ÖLFLEX SERVO 700 4 G 6 + (2 x 0,75 + 2 x 1,0)	Lapp 0036152	4 G 6 + (2 x 0,75 + 2 x 1,0)	16,7	294.6	544
ÖLFLEX SERVO 700 4 G 16 + (2 x 2 x 1,0)	Lapp 0036154	4 G 16 + (2 x 2 x 1,0)	23,5	668.8	1168
ÖLFLEX SERVO 700 4 G 1,5 + (2 x 0,75)	Lapp 0036025	4 G 1,5 + (2 x 0,75)	11,7	98.0	149
ÖLFLEX SERVO 700 5 G 1,5 + (2 x 0,75)	Lapp 0036001	5 G 1,5 + (2 x 0,75)	12,7	110.0	160
ÖLFLEX SERVO 700 7 G 1,5 + (2 x 0,75)	Lapp 0036015	7 G 1,5 + (2 x 0,75)	12,4	144.8	210
ÖLFLEX SERVO 700 4 G 2,5 + (2 x 0,75)	Lapp 0036026	4 G 2,5 + (2 x 0,75)	13,1	138.6	227
ÖLFLEX SERVO 700 7 G 2,5 + (2 x 0,75)	Lapp 0036020	7 G 2,5 + (2 x 0,75)	15,2	215.7	334