



Description: ÖLFLEX 540 CP 2 X 1,5_

Lapp code: Lapp 0012762

The **Test voltage** of the cable Lapp 0012762 is 3000 V.

Application range

- Connection and extension cables
- Construction machinery
- Building sites, camp sites, stage applications
- Agricultural equipment
- For indoor and outdoor use

Product Make-up

- Fine-wire, tinned-copper conductor
- Core insulation: TPE
- Cores twisted together
- Inner sheath made of TPE
- Tinned copper screen braiding
- Outer sheath: PUR – colour yellow

In our Cable list on next page you can find all interesting information acc. article Lapp 0012762 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® 540 CP U ₀ /U: 300/500 V					
ÖLFLEX 540 CP 2 X 0,75	Lapp 0012752	2 X 0,75	8,2	43.9	103
ÖLFLEX 540 CP 3 G 0,75	Lapp 0012753	3 G 0,75	8,5	67.6	140
ÖLFLEX 540 CP 5 G 0,75	Lapp 00127553	5 G 0,75	10,2	75.0	164
ÖLFLEX 540 CP 2 X 1,0	Lapp 0012757	2 X 1,0	8,5	65.2	138
ÖLFLEX 540 CP 3 G 1,0	Lapp 0012758	3 G 1,0	9,3	74.9	153
ÖLFLEX 540 CP 5 G 1,0	Lapp 00127603	5 G 1,0	10,8	87.2	184
ÖLFLEX 540 CP 7 G 1,0	Lapp 0012761	7 G 1,0	12,6	138.5	281
ÖLFLEX® 540 CP U ₀ /U: 450/750 V					
ÖLFLEX 540 CP 2 X 1,5	Lapp 0012762	2 X 1,5	10,5	67.7	159
ÖLFLEX 540 CP 3 G 1,5	Lapp 0012763	3 G 1,5	11,0	82.3	181
ÖLFLEX 540 CP 4 G 1,5	Lapp 00127643	4 G 1,5	12,0	101.8	218
ÖLFLEX 540 CP 5 G 1,5	Lapp 00127653	5 G 1,5	13,7	143.3	287
ÖLFLEX 540 CP 7 G 1,5	Lapp 0012766	7 G 1,5	16,6	195.7	394
ÖLFLEX 540 CP 2 X 2,5	Lapp 0012767	2 X 2,5	11,9	92.4	213
ÖLFLEX 540 CP 3 G 2,5	Lapp 0012768	3 G 2,5	12,5	119.0	263
ÖLFLEX 540 CP 4 G 2,5	Lapp 00127693	4 G 2,5	14,2	168.2	334
ÖLFLEX 540 CP 5 G 2,5	Lapp 00127703	5 G 2,5	15,7	204.7	416
ÖLFLEX 540 CP 4 G 4	Lapp 00127753	4 G 4	17,0	240.1	476
ÖLFLEX 540 CP 4 G 6	Lapp 00127783	4 G 6	18,4	355.5	634
ÖLFLEX 540 CP 5 G 6	Lapp 00127793	5 G 6	20,5	452.9	770
ÖLFLEX 540 CP 4 G 10	Lapp 00127813	4 G 10	22,3	577.8	993
ÖLFLEX 540 CP 5 G 10	Lapp 00127823	5 G 10	25,3	681.2	1151