



Description: ÖLFLEX TRUCK 170 FLRYY 7 x 1,5_

Lapp code: Lapp 7027067

The **Test voltage** of the cable Lapp 7027067 is 5 kV rms for at least 5 min..

Application range

- Commercial vehicles
- Wiring of electrical equipments in all trailers and semi-trailers

Product Make-up

- Strands of bare copper wires
- Core insulation: Based on PVC
- Special PVC-based outer sheath

In our Cable list on next page you can find all interesting information acc. article Lapp 7027067 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)	Colour	Copper index (kg/km)	Weight (kg/km)
ÖLFLEX® TRUCK 170 FL RYY						
ÖLFLEX TRUCK 170 FL RYY 2 x 1,0	Lapp 7027060	2 x 1,0	6,0	white-black	19.2	55
ÖLFLEX TRUCK 170 FL RYY 2 x 1,0	Lapp 7027061	2 x 1,0	6,0	white-brown	19.2	55
ÖLFLEX TRUCK 170 FL RYY 2 x 1,5	Lapp 7027000	2 x 1,5	6,6	white-black	28.8	68
ÖLFLEX TRUCK 170 FL RYY 2 x 1,5	Lapp 7027001	2 x 1,5	6,6	white-brown	28.8	68
ÖLFLEX TRUCK 170 FL RYY 3 x 1,0	Lapp 7027062	3 x 1,0	6,3	black-brown-blue	28.8	63
ÖLFLEX TRUCK 170 FL RYY 3 x 1,0	Lapp 7027012	3 x 1,0	6,3	white/brown/blue, newest ISO design	28.8	63
ÖLFLEX TRUCK 170 FL RYY 4 x 1,0	Lapp 7027063	4 x 1,0	6,8	white/black/red/brown	38.4	81
ÖLFLEX TRUCK 170 FL RYY 4 x 1,5	Lapp 7027034	4 x 1,5	7,5	white/black/red/brown	57.6	106
ÖLFLEX TRUCK 170 FL RYY 5 x 1,0	Lapp 7027064	5 x 1,0	7,5	white/brown/green/red/grey	48.0	97
ÖLFLEX TRUCK 170 FL RYY 5 x 1,0 + 1 x 2,5	Lapp 7027065	5 x 1,0 + 1 x 2,5	9,0	1.0 = green/brown/red/blue/violet; 2.5 = white	72.0	133
ÖLFLEX TRUCK 170 FL RYY 5 x 1,0 + 1 x 2,5	Lapp 7027066	5 x 1,0 + 1 x 2,5	9,0	1.0 = yellow/black/red/blue/violet; 2.5 = white	72.0	133
ÖLFLEX TRUCK 170 FL RYY 5 x 1,0 + 1 x 2,5	Lapp 7027015	5 x 1,0 + 1 x 2,5	9,0	1.0 = brown/green/red/grey/violet; 2.5 = white, newest ISO design	72.0	133
ÖLFLEX TRUCK 170 FL RYY 5 x 1,0 + 1 x 2,5	Lapp 7027016	5 x 1,0 + 1 x 2,5	9,0	1.0 = brown/yellow/red/grey/violet; 2.5 = white, newest ISO design	72.0	133
ÖLFLEX TRUCK 170 FL RYY 7 x 0,75	Lapp 7027007	7 x 0,75	7,3	white/black/yellow/red/green/brown/blue	50.4	101
ÖLFLEX TRUCK 170 FL RYY 7 x 1,5	Lapp 7027067	7 x 1,5	8,9	white/black/yellow/red/green/brown/blue	100.8	166
ÖLFLEX TRUCK 170 FL RYY 6 x 1,5 + 1 x 2,5	Lapp 7027068	6 x 1,5 + 1 x 2,5	10,3	ISO 4141 1.5 = black/yellow/red/green/brown/blue; 2.5 = white	110.4	187
ÖLFLEX TRUCK 170 FL RYY 8 x 1,5 + 1 x 2,5	Lapp 7027069	8 x 1,5 + 1 x 2,5	11,7	ISO 4141 + grey/violet	139.2	239
ÖLFLEX TRUCK 170 FL RYY 10 x 1,5 + 3 x 2,5 + 1x(2x1,5)	Lapp 7027070	10 x 1,5 + 3 x 2,5 + 1x(2x1,5)	14,4	white with black numbers; 1.5 = no. 1 - 3, 5 - 8, 10 - 12; 2.5 = no. 4, 9, 13; 1.5 = no. 14, 15	244.8	391
ÖLFLEX TRUCK 170 FL RYY 10 x 1,5 + 3 x 2,5 + 1x(2x1,5)	Lapp 7027010	10 x 1,5 + 3 x 2,5 + 1x(2x1,5)	14,4	ISO 12098	244.8	391

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Lapp 7027067



Product Name	Lapp Nr.	Number of cores and mm ² per conductor	Outer diameter (mm)	Colour	Copper index (kg/km)	Weight (kg/km)
ÖLFLEX TRUCK 170 FLRYY 10 x 1,5 + 3 x 2,5	Lapp 7027071	10 x 1,5 + 3 x 2,5	14,4	white with black numbers; 1.5 = no. 1 - 3, 5 - 8, 10 - 12; 2.5 = no. 4, 9, 13	216.0	367
ÖLFLEX TRUCK 170 FLRYY 2 x 0,75 + 2 x 1,5	Lapp 7027035	2 x 0,75 + 2 x 1,5	7,2	0.75 = white-brown; 1.5 = yellow-green	43.2	85
ÖLFLEX TRUCK 170 FLRYY 5 x 1,5 + 2 x 2,5	Lapp 7027017	5 x 1,5 + 2 x 2,5	10,3	1.5 = black/yellow/green/brown/blue; 2.5 = white/red	120.0	217
ÖLFLEX TRUCK 170 FLRYY 8 x 1,5 + 5 x 2,5	Lapp 7027004	8 x 1,5 + 5 x 2,5	14,8	1.5 = yellow/blue/green/brown/red/black/pink/white-blue; 2.5 = white/orange/grey/white-black/white-red	235.2	360
ÖLFLEX TRUCK 170 FLRYY 9 x 1,5 + 4 x 2,5	Lapp 7027073	9 x 1,5 + 4 x 2,5	14,8	white with black numbers; 1.5 = no. 2, 4 - 8, 10 - 12; 2.5 = no. 1, 3, 9, 13	225.6	352
ÖLFLEX TRUCK 170 FLRYY 4 x 6 + 1 x 1,5	Lapp 7027074	4 x 6 + 1 x 1,5	13,7	1.5 = grey; 6.0 = brown/red/black/blue	244.8	352