



Description: ÖLFLEX CHAIN 896 P 4 G 1,5_

Lapp code: Lapp 1023229

The **Test voltage** of the cable Lapp 1023229 is 4000 V.

Application range

- Applications in automation engineering
- Power circuits in industrial machines
- In power chains or moving machine parts
- For use in assembling & pick-and-place machinery
- Particularly in wet areas of machine tools and transfer lines

Product Make-up

- Extra-fine wire strand made of bare copper wires (class 6)
- Core insulation: polypropylene (PP)
- Non-woven wrapping
- PUR outer sheath, black (RAL 9005)

In our Cable list on next page you can find all interesting information acc. article Lapp 1023229 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® CHAIN 896 P | | | | | |
| ÖLFLEX CHAIN 896 P 4 G 1,5 | Lapp 1023229 | 4 G 1,5 | 9.6 | 58.0 | 120 |
| ÖLFLEX CHAIN 896 P 5 G 1,5 | Lapp 1023230 | 5 G 1,5 | 10.0 | 72.0 | 143 |
| ÖLFLEX CHAIN 896 P 4 G 2,5 | Lapp 1023238 | 4 G 2,5 | 11.0 | 96.0 | 174 |
| ÖLFLEX CHAIN 896 P 5 G 2,5 | Lapp 1023239 | 5 G 2,5 | 12.0 | 120.0 | 210 |
| ÖLFLEX CHAIN 896 P 4 G 4 | Lapp 1023245 | 4 G 4 | 12.5 | 154.0 | 242 |
| ÖLFLEX CHAIN 896 P 5 G 4 | Lapp 1023246 | 5 G 4 | 13.7 | 192.0 | 316 |
| ÖLFLEX CHAIN 896 P 4 G 6 | Lapp 1023248 | 4 G 6 | 14.3 | 231.0 | 335 |
| ÖLFLEX CHAIN 896 P 5 G 6 | Lapp 1023249 | 5 G 6 | 15.7 | 288.0 | 439 |
| ÖLFLEX CHAIN 896 P 4 G 10 | Lapp 1023250 | 4 G 10 | 17.0 | 384.0 | 503 |
| ÖLFLEX CHAIN 896 P 5 G 10 | Lapp 1023251 | 5 G 10 | 18.9 | 480.0 | 663 |
| ÖLFLEX CHAIN 896 P 4 G 16 | Lapp 1023252 | 4 G 16 | 21.2 | 615.0 | 810 |
| ÖLFLEX CHAIN 896 P 5 G 16 | Lapp 1023253 | 5 G 16 | 23.8 | 768.0 | 1065 |
| ÖLFLEX CHAIN 896 P 4 G 25 | Lapp 1023254 | 4 G 25 | 25.9 | 960.0 | 1254 |
| ÖLFLEX CHAIN 896 P 5 G 25 | Lapp 1023255 | 5 G 25 | 29.0 | 1200.0 | 1582 |