LAPP

ÖLFLEX® 500 P

PUR   ,

ÖLFLEX® 500 P -   PUR

PUR
,   ,

LAPP

ÖLFLEX® 500 P

,   ,

IEC 61892-4,   D   (MUD)

, -40°C
                          (IEC 60332-1-2)

VDE 0285
EN50565-2   +40 °C   10m

: TPE

PUR
          :

ETIM 5:   ETIM 5.0 Class-ID: EC001578
                                             ETIM 5.0 Class

ETIM 6:   ETIM 6.0 Class-ID: EC001578
                                             ETIM 6.0 Class   :

              :   VDE 0293-308   ,   T9

          :   VDE 0295,   6/IEC 60228   6

              :   : 10 x
                                                            : 4 x

          :   U0/U: 300/500 V

          :   3000 V

          :   G = GN/YE
                                             X = GN/YE

          :   : -40°C ~ +80°C
                                                      : -50°C   +80°C

                  ,   (.   )   .
              www.lappkabel.de/en/cable-standradlengths
          :   30 kg or   250 m,
                              . (e.g. 1 x 500 m   or 5 x 100 m   ).
                                            .

          VAT   .

              (24.04.2024)

              http://lappkorea.lappgroup.com
          data sheet   .
PN 0456 /02_03.16

Article number	(CORE) / (mm²)	(mm)	(kg/km)	(kg/km)
ÖLFLEX® 500 P				
0012345	2 X 1.0	6.8	19.5	64
0012346	3 G 1.0	7.2	29	77
00123473	4 G 1.0	8.1	38.4	96
00123483	5 G 1.0	8.9	48	120
0012351	2 X 1.5	7.6	29	81
0012352	3 G 1.5	8.3	43	105.3
00123543	4 G 1.5	9.3	58	135
00123533	5 G 1.5	10.4	72	158.9
0012365	3 G 2.5	10.4	72	173.2
00123553	4 G 2.5	11.4	96	204
00123663	5 G 2.5	12.8	120	254