

NYCWY

, ; PVC ,
 NYCWY, VDE, PVC acc. HD603 / VDE 0276-603. ,

CPR: www.lappkabel.com/cpr



PE

VDE HD 603/VDE 0276-603 - Part 3-G (point 4) 가 PVC
 : 0.6m , 0.8m 가
 PVC VDE standard HD 603/VDE 0276-603 - Part 3-G (4)
 가 +70 °C

: IEC 60332-1-2
 HD 603/VDE 0276-603, 3-G, 14 , (HD 603/VDE 0276-603, Part 3-G, 5
 +20 °C) 15 (HD 603/VDE 0276-603, Part 3-G, point 5 ,
 가 +30 °C): VDE 0298-4, VDE 0298-4 , /
 . (T12)

UV resistant according to EN 50525-1

(24.04.2024)

©2024 Lapp Group - all rights reserved.

<http://lappkorea.lappgroup.com>

data sheet

PN 0456 / 02_03.16

NYCWY

3 4 가 NYCWY

HD 603/VDE 0276-603

:re, rm, se, sm :

r = ;
 s = ;
 e = ;
 m = 가 ;
 : PVC

PVC- , ,

ETIM 5:

ETIM 5.0 Class-ID: EC000057
 ETIM 5.0

ETIM 6:

ETIM 6.0 Class-ID: EC000057
 ETIM 6.0 Class :

:
 :
 :
 :
 :
 :

5 : VDE 0293-308 . T9
 -
 : 12 x
 U0/U: 0.6/1.0 kV
 4000 V
 : -5°C ~ +90°C
 : -40°C +70°C

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

가 VAT 가 가 .

(24.04.2024)

Article number	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
15505003	2 x 10re/10	19	312	610
15505263	3 x 10re/10	20	408	775
15505403	4 x 10re/10	21	504	897
15505273	3 x 16re/16	22	643	1066
15505413	4 x 16re/16	24	796	1250
15505283	3 x 25rm/25	26	1003	1584
15505423	4 x 25rm/16	28	1142	1822
15505303	3 x 35sm/35	26	1402	1710
15505433	4 x 35sm/16	29	1526	2146
15505163	3 x 50sm/50	30	2000	2368
15505443	4 x 50sm/25	33	2203	3031
15505453	4 x 70sm/35	38	3082	4056
15505143	3 x 95sm/50	38	3296	4256
15505323	3 x 95sm/95	39	3791	4600
15505463	4 x 95sm/50	43	4208	5364
15505153	3 x 120sm/70	41	4236	5314
15505473	4 x 120sm/70	46	5388	6748
15505353	3 x 150sm/70	45	5100	6344
15505483	4 x 150sm/70	51	6540	8159
15505173	3 x 185sm/95	50	6383	8054
15505493	4 x 185 sm/95	58.0	8159	9850
15503293	4 x 240sm/120	62.4	10546	12409

(24.04.2024)

©2024 Lapp Group - all rights reserved.

<http://lappkorea.lappgroup.com>

data sheet

PN 0456 / 02_03.16