

ÖLFLEX® CRANE NSHTÖU

ÖLFLEX® CRANE NSHTÖU -
, U₀/U: 0,6/1kV

/

.

,



(), , .

.

In dry or damp interiors, outdoors and in industrial water
ÖLFLEX® CRANE ÖLFLEX(R) LIFT

A3

ÖLFLEX® CRANE

T4

; ÖLFLEX(R) LIFT

(12.01.2024)

©2024 Lapp Group - all rights reserved.

<http://lappkorea.lappgroup.com>

data sheet

PN 0456 / 02_03.16

ÖLFLEX® CRANE NSHTÖU

T5

: IEC 60332-1-2
EN 60811-404

UV-

VDE 0250-814 <VDE> NSHTOU

: 3GI3

: , type 5GM3

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
6 :

: VDE 0295 5/ IEC 60228 5
가 가

:
< 21.5 mm : 5 X > 21.5 mm : 6.25 X

: U0/U: 600/1000 V

: 4000 V

: G = GN/YE

: X = GN/YE

: VDE 0298 4

: : -25°C ~ +80°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

(12.01.2024)

©2024 Lapp Group - all rights reserved.

<http://lappkorea.lappgroup.com>

data sheet

PN 0456 / 02_03.16

ÖLFLEX® CRANE NSHTÖU

	(CORE) / (mm ²)	(mm)	(kg/km)	(kg/km)
ÖLFLEX® CRANE NSHTÖU				
0043006	3 G 1.5	14	43.2	190
00430053	4 G 1.5	14.8	57.6	220
00430073	5 G 1.5	15.7	72	260
0043008	7 G 1.5	18.2	100.8	380
0043009	12 G 1.5	23.9	172.8	720
0043010	18 G 1.5	23.9	259.2	770
0043011	24 G 1.5	27.1	345.6	1000
0043012	30 G 1.5	30.2	432	1320
0043013	3 G 2.5	15.5	72	250
00430303	4 G 2.5	16.9	96	330
00430143	5 G 2.5	18	120	390
0043015	7 G 2.5	20.6	168	510
0043016	12 G 2.5	27.4	288	970
0043017	18 G 2.5	27.4	432	1100
0043018	24 G 2.5	31.6	576	1450
0043019	30 G 2.5	36.3	720	1950
00430203	4 G 4.0	18.4	153.6	440
00430333	5 G 4.0	19.6	192	520
00430213	4 G 6.0	19.8	230.4	530
00430343	5 G 6.0	21.7	288	690
00430223	4 G 10.0	23.4	384	830
00430003	5 G 10.0	25.2	480	1000
00430233	4 G 16.0	25.5	614.4	1170
00430323	5 G 16.0	27.5	768	1400
00430243	4 G 25.0	32.6	960	1830
00430253	4 G 35.0	34.8	1344	2280
00430263	4 G 50.0	40.6	1920	3220
00430283	4 G 70.0	44.8	2688	4200
00430293	4 G 95.0	51.2	3648	5530