



FORMAT Plastic cable drum IP44 with neoprene cable

BGI
608

IP 44

Cable drum, Type neoprene H07 RN-F 3G1.5 und 3G2.5

Short description for cable qualities

H 05 V V-F 3 G1.5

1 2 3 4 5 6 7 8

1 regulation

H

= harmonised line

A

= nationally approved line

2 nominal voltage V

03

= 300/300 V

05

= 300/500 V

07

= 450/750 V

3 insulation sleeves

V

= PVC

R

= natural or synthetic rubber

S

= silicon rubber

B

= synthetic rubber

4 sheaves

V

= PVC

R

= natural or synthetic rubber

N

= neoprene rubber

J

= glass fibre braid

T

= textile braid

Q

= polyurethane

5 conductor type

U

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= round, 1-strand conductor

R

= round, multi-strand conductor

K

= fine wired for fixed installation

F

= fine wired for moving lines

F

= finest wired for moving lines

Y

= Lan stranded conductor

6 Number of strands

7 Protective conductor

G

= with green/yellow strand

X

= without green/yellow strand

8 Conductor cross-section

-

Particularly robust

high-strength special plastic.

Galvanised support frame.

- **3 grounded sockets**

splash-proof, self-closing lid.

-

Overheating protection

control indicator illuminates when overloaded.

Approved for severe conditions according to VDE 0100 Part 704.

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Safe winding and unwinding

cable guide on handle.

- **Protection rating IP 44**

- **Suitable for inside, outside as well as difficult construction site use**

Cable length	Number of cores	Core cross section	Degree of protection (IP)	Article
m		mmk		
40	3	1.5	44	12532249

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