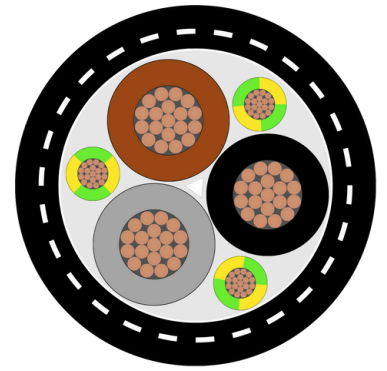









CRANE NSHTOEU 3+3




General Construction

 Conductor:	Flexible (nned copper (Class 5) Acc. to VDE 0250 T. 814
Insulation:	Rubber (EPR) 3GI3
Core Identification:	Colours acc. to VDE 0293 (HD 308)
Arrangement Of The Protective Conductors:	Split in the outer interstices
Torsion Protection:	Polyester braid
Sheath:	Inner sheath: rubber GM1b Outer sheath: gummi 5GM3; Colour: black

Technical data

 Nominal voltage:	0,6/1 kV
 Test voltage:	3 kV
 Operating temperature range:	-40°C to +80°C (Fixed) -20°C to +80°C (Flex)
 Flame:	Flame retardant: acc. to VDE 0482-332-1-2 / IEC 60332-1-2

Movement Data @20°C

 Operating speed random:	180 m/min.
Torsion:	±25 °/m
Tensile strength:	20 N/mm ²

Approval

Oil-resistant: EN 60811-2-1

UV-resistant: yes

Ozone-resistant: yes

Name	Cable Type	Ø mm	Weight Kg/Km
REELRUB3X50+3G25/3	3 x 50 + 3 x 25 / 3	46,8	2.730,0
REELRUB3X70+3G35/3	3 x 70 + 3 x 35 / 3	53,5	3.440,0
REELRUB3X95+3G50/3	3 x 95 + 3 x 50 / 3	60,6	4.690,0
REELRUB3X120+3G70/3	3 x 120 + 3 x 70 / 3	64,9	6.220,0
REELRUB3X150+3G70/3	3 x 150 + 3 x 70 / 3	70,7	7.480,0
REELRUB3X185+3G95/3	3 x 185 + 3 x 95 / 3	79,4	9.020,0
REELRUB3X240+3G120/3	3 x 240 + 3 x 120 / 3	87,7	11.760,0

