

Gost R – Certifikat för Ryssland



Product	Gost R
ÖLFLEX® CLASSIC 100	X
ÖLFLEX® CLASSIC 110	X
ÖLFLEX® 140	X
ÖLFLEX® 150 Quattro	X
ÖLFLEX® 190/191	X
ÖLFLEX® CLASSIC 100 CY	X
ÖLFLEX® CLASSIC 100 SY	X
ÖLFLEX® CLASSIC 110 CY	X
ÖLFLEX® CLASSIC 110 SY	X
ÖLFLEX® 140 CY	X
ÖLFLEX® 150 CY	X
ÖLFLEX® 190/191 CY	X
ÖLFLEX® CLASSIC 115 CY	X
ÖLFLEX® SERVO 730	X
ÖLFLEX® SERVO 730 CY	X
ÖLFLEX® 110 BLACK	X
NYCY, NYCWY	X
H05RR-F	X
H05RN-F	X
H07RN-F	X
H05V-K	X
H07V-K	X
X05VK	X
X07VK	X
LIFY	X
LiY	X
H05Z-K	X
H07Z-K	X
ESUY-Copper Earthing Cable	X
NYY 1 up to 5 cores, 1,5-500mm ²	X
NYY 5 up to 61 cores; 1,5 & 2,5mm ²	X
NYM	X
NYY 1 till 5 ledare 1,5-400 mm ²	X
NYY 5 till 61 ledare 1,5 och 2,5 mm ²	X
NYM	X
SILFLEX® SIF	X
SILFLEX® SIF/GL	X
SILFLEX® SID	X
SILFLEX® SIZ	X
SILFLEX® FZLSI	X
SILFLEX® SIHF	X
SILFLEX® EWKF	X
SILFLEX® EWKF + C	X
SILFLEX® SIHF/GLS	X
ÖLFLON® FEP	X

Product	Gost R
ÖLFLON® PTFE	X
ÖLFLON® PTFE/GLS	X
LAPPTHERM® 105	X
UNITRONIC® LiYY	X
UNITRONIC® LiYY (TP)	X
UNITRONIC® LiYCY	X
UNITRONIC® LiYCY (TP)	X
UNITRONIC® LiYCY CY	X
UNITRONIC® Li2YCY	X
UNITRONIC® Li2YCY PIMF	X
UNITRONIC® CY PIDY (TP)	X
UNITRONIC® Li2YCY (TP)	X
UNITRONIC® LAN UTP 100 MHz - CAT.5	X
UNITRONIC® LAN UTP/S 100 MHz - CAT.5	X
UNITRONIC® LAN UTP/S 100 MHz - CAT.5 flex	X
UNITRONIC® LAN UTP/BS 100 MHz - CAT.5	X
UNITRONIC® LAN UTP/BS 250 MHz - CAT.6	X
UNITRONIC® LAN UTP/S 250 MHz - CAT.6	X
UNITRONIC® J-2Y(ST)y...ST III BD	X
UNITRONIC® JE-Y (ST) Y ...BD	X
UNITRONIC® LiHH	X
UNITRONIC® LiHCH	X
UNITRONIC® LiHCH (TP)	X
UNITRONIC® FD CP (TP)	X
UNITRONIC® LiFYCY (TP)	X
UNITRONIC® FD CP plus	X
UNITRONIC® FD CP (TP) plus	X
UNITRONIC® BUS L2/FIP	X
UNITRONIC® BUS L2/FIP UL/GSA	X
UNITRONIC® BUS L2/FIP PE	X
UNITRONIC® BUS L2/FIP, 7-wire	X
UNITRONIC® BUS L2/FIP, 7-wire, halogen free	X
UNITRONIC® BUS COMBI L2/FIP, 7-wire	X
UNITRONIC® BUS CAN	X
UNITRONIC® BUS FD P CAN	X
UNITRONIC® BUS EIB	X
UNITRONIC® BUS COMBI EIB	X
UNITRONIC® BUS EIB-H	X
UNITRONIC® BUS COMBI EIB-H	X
UNITRONIC® BUS LD	X
UNITRONIC® BUS FD P LD	X
FE/CuNi and NiCr/Ni™	X
Zero flame single core™	X
Zero flame multi core	X