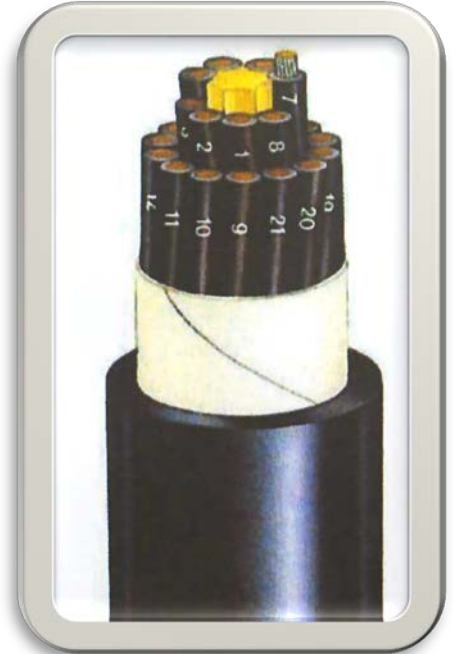


Control and Remote Control Multiwire

Uses: To connecting mobile equipment, to withstand extreme mechanical stress, vibrations, reduced bending radius and high cable density.

*Suitable for Submersible Pumps



Conductor Identification

Number of Conductors	Colour
1	Black
2	Brown + Blue
3	Green/Yellow + Brown + Blue
4	Green/Yellow + Brown + Blue + Black
5	Green/Yellow + Brown + Blue + Black + Grey
Over 5	Identification by number printed in white on black conductors + one green/yellow earth Conductor.

CODE	Cross Section (mm ²)	Stranding	Nominal O/D (mm)
CSRUB3G1	3G1.0	32/0.20	6
CSRUB3G1.5	3G1.5	30/0.25	11
CSRUB3G2.5	3G2.5	50/0.25	13
CSRUB3G4	3G4	56/0.30	15
CSRUB3G6	3G6	84/0.30	17
CSRUB3G10	3G10	80/0.40	22
CSRUB3G16	3G16	126/0.40	26
CSRUB3G25	3G25	196/0.40	30
CSRUB3G35	3G35	276/0.40	34
CSRUB3G50	3G50	396/0.40	40
CSRUB3G70	3G70	361/0.50	44
CSRUB3G95	3G95	475/0.50	50
CSRUB4G1.5	4G1.5	30/0.25	12
CSRUB4G2.5	4G2.5	50/0.25	14
CSRUB4G4	4G4	56/0.30	16
CSRUB4G6	4G6	84/0.30	20
CSRUB4G10	4G10	80/0.40	25
CSRUB4G16	4G16	126/0.40	30
CSRUB4G25	4G25	196/0.40	35
CSRUB4G35	4G35	276/0.40	40

CODE	Cross Section (mm ²)	Stranding	Nominal O/D (mm)
CSRUB4G50	4G50	396/0.40	45
CSRUB4G70	4G70	361/0.50	50
CSRUB4G95	4G95	475/0.50	58
CSRUB4G120	4G120	608/0.50	63
CSRUB5G1.5	5G1.5	30/0.25	13
CSRUB5G2.5	5G2.5	50/0.25	15
CSRUB5G4	5G4	56/0.30	17
CSRUB5G6	5G6	84/0.30	22
CSRUB5G10	5G10	80/0.40	28
CSRUB5G16	5G16	126/0.40	32
CSRUB5G25	5G25	196/0.40	38
CSRUB7G1.5	7G1.5	30/0.25	16
CSRUB7G2.5	7G2.5	50/0.25	18
CSRUB10G1.5	10G1.5	30/0.25	18
CSRUB12G1.5	12G1.5	30/0.25	19
CSRUB12G2.5	12G2.5	50/0.25	23
CSRUB19G1.5	19G1.5	30/0.25	22
CSRUB19G2.5	19G2.5	50/0.25	27
CSRUB27G1.5	27G1.5	30/0.25	26
CSRUB27G2.5	27G2.5	50/0.25	32