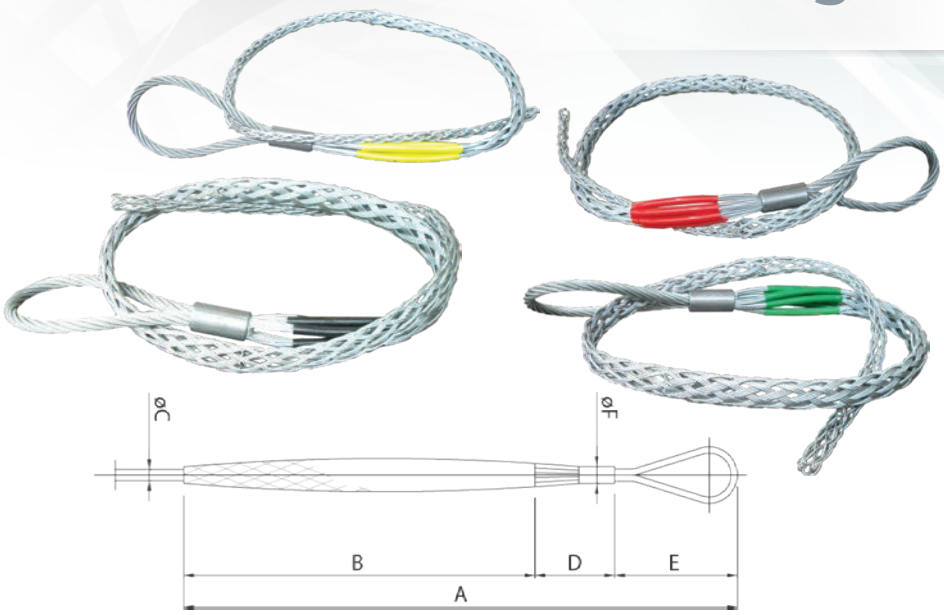
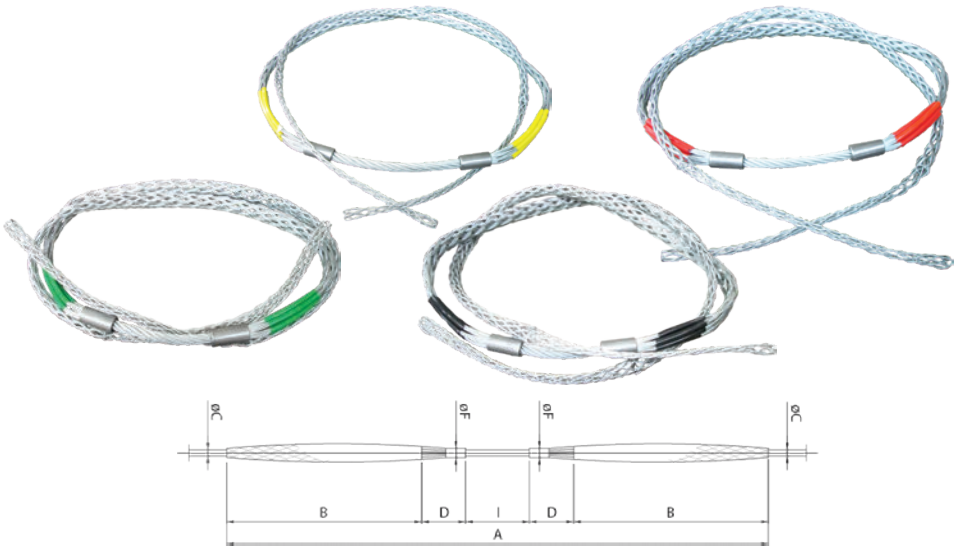
GCT High Performance Sock



HEAD-TYPE

The head-type temporary mesh sock joints are specifically designed to temporarily connect the aluminum, steel or copper conductor to the pulling rope. They consist of variable pitch steel wires, which effectively distribute the gripping effect on the conductor.

Model	Suitable swivel	Ø Conductor in (mm)	Dimensions in (mm) A	B	D	E	F	Indentifying color	Breaking load lbf (kN)	Mass lbs (kg)
21000500	21000305	.315-.669 (8-17)	55⅛ (1,400)	43⅝ (1,100)	5½ (140)	6⅜ (160)	⅞ (22)	yellow	7,868 (35)	1.54 (0.7)
21000510	21000315	.669-1.142 (17-29)	66 15⁄16 (1,700)	53 17⁄32 (1,360)	6⅜ (160)	7 3⁄32 (180)	1 3⁄32 (28)	red	19,109 (85)	2.87 (1.3)
21000520	21000335	1.142-1.49 (29-38)	74 13⁄16 (1,900)	57⅞ (1,470)	7⅞ (200)	9 1⁄16 (230)	1 3⁄16 (30)	green	24,225 (130)	4.63 (2.1)
21000530	21000335 21000345	1.49-1.969 (38-50)	89⅜ (2,270)	71 21⁄32 (1,820)	7⅞ (200)	9 27⁄32 (250)	1 11⁄32 (34)	black	40,466 (180)	5.95 (2.7)



DOUBLE HEAD-TYPE

The double head-type temporary mesh sock joints are specifically designed to temporarily connect the aluminum, steel or copper conductors. They consist of variable pitch steel wires, which effectively distribute the gripping effect on the conductor.

Model	Ø Conductor in (mm)	Dimensions inches (mm) A	B	D	F	I	Indentifying color	Breaking load lbf (kN)	Mass lbs (kg)
21000550	.315-.669 (8-17)	105½ (2,680)	43⅝ (1,100)	5½ (140)	⅞ (22)	7⅞ (200)	yellow	7,868 (35)	2.54 (1.15)
21000560	.669-1.142 (17-29)	127 9⁄16 (3,240)	53 17⁄32 (1,360)	6⅜ (160)	1 3⁄32 (28)	7⅞ (200)	red	19,109 (85)	5.07 (2.3)
21000570	1.142-1.490 (29-38)	139⅜ (3,540)	57⅞ (1,470)	7⅞ (200)	1 3⁄16 (30)	7⅞ (200)	green	29,225 (130)	7.94 (3.6)
21000580	1.490-1.969 (38-50)	166 15⁄16 (4,240)	71 21⁄32 (1,820)	7⅞ (200)	1 11⁄32 (34)	7⅞ (200)	black	40,466 (180)	10.58 (4.8)