



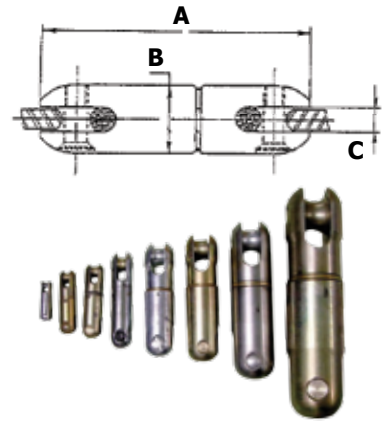
SWIVELS (MADE IN ITALY)

Model No. F250.R

Swivel joint for ropes and conductors. Designed to release torsion and twisting during cable pulling and overhead stringing operations. Made of galvanised steel, complete with an axial bearing for an easy rotation.

Standard Model No.	Dimensions (mm)			Rope (Max Ø mm)	Standard Model No.		Wt (kg)
	A	B	C		WLL (kN)*		
F250.R.06	60	18	8.5	7	4		0.10
F250.R.08	95	25	10	9	8		0.36
F250.R.12	118	33	15	14	25		0.60
F250.R.13	130	40	17	16	40		0.90
F250.R.16	165	45	21	18	63		1.50
F250.R.18	180	50	23	22	80		2.30
F250.R.24	230	60	28	26	130		3.10
F250.R.28	310	80	36	32	260		7.00
F250.R.32	345	85	38	38	280		10.50

* WLL: 3:1 Safety Factor



GF SERIES ROPE JOINTS

Joint made of high tensile galvanised steel, for connection of galvanised steel wire rope or pulling rope rope. Designed to pass over capstan grooves of pullers or puller/tensioners.

Model No.	Dimensions (mm)					For Rope (mm Ø)	WLL* (kN)	Wt (kg)
	A	H	B	Ø	R			
GF.10.00	68	14.0	36	17	13	10/12	23	0.2
GF.13.00	76	17.0	37	21	15	13/14	37	0.3
GF.16.00	96	19.0	50	22	20	16	53	0.6
GF.18.00	110	25.0	56	24	22	18/20	73	0.9
GF.24.00	125	26.5	60	28	24	22/24	120	1.3
GF.26.00	168	30.0	72	38	30	26/28	250	3.0
GF.32.00	178	35.0	80	44	34	28/32	280	3.5

* WLL: 3:1 Safety Factor



JOINT COVERS (MADE IN ITALY)

DETAILS

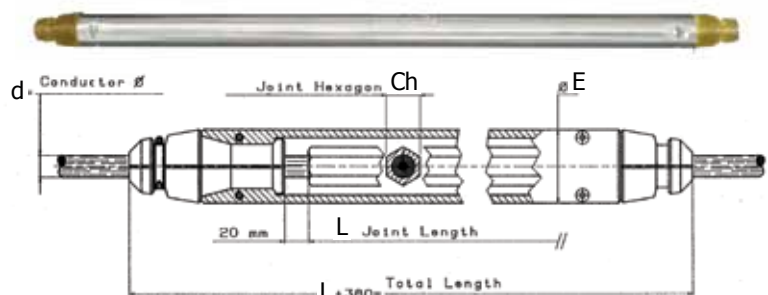
Joint protectors or joint covers are made up of two galvanised steel shells. The ends are shaped to hold rubber bevelled ends. Each cover is specially made to accommodate the bending radius of the conductor, during passage through running out blocks or rollers in stringing operations.

Note: Please specify the following dimensions for quotation:

L = length of the joint after pressing

d = conductor diameter

ch = hexagon OD dimension of the joint after pressing



Model No.	Pulley Groove	Cover External Ø (mm)	Conductor Ø (mm)	L max (mm)	Hexagon Ch max (mm)	WLL (kN)*	Wt (kg)
F166.40.1	54/60	50	18	700	28	2.5-5.0	10
F166.60.1	68	57	28	995	40	4.0-6.5	16
F166.65.1	68	70	32	1080	48	2.0-5.0	18
F166.92.1	95	89	50	1240	60	6.0-6.5	32

* WLL: 3:1 Safety Factor