

Junction Box Regular

Name	Code	Size (mm)
1 Way Terminal	CF JB R1WT	20mm, 25mm
2 Way Through	CF JB R2WT	20mm, 25mm
2 Way Angle	CF JB R2WT	20mm, 25mm
3 Way Tee	CF JB R3WT	20mm, 25mm
4 Way Intersection	CF JB R4WT	20mm, 25mm

Junction Box Deep

Name	Code	Size (mm)
1 Way Terminal	CF JB D1WT	20mm, 25mm
2 Way Through	CF JB D2WT	20mm, 25mm
2 Way Angle	CF JB D2WA	20mm, 25mm
3 Way Tee	CF JB D3WT	20mm, 25mm
4 Way Intersection	CF JB D4WI	20mm, 25mm

Junction Box Special

Name	Code	Size (mm)
Branch 2 Way 'U'	CF JBS U	20mm, 25mm
Branch 3 Way 'Y'	CF JBS Y	20mm, 25mm
Branch 4 Way 'H'	CF JBS H	20mm, 25mm

Other Accessories

Name	Code	Size (mm)
Circular Lid	CF JBCL	Standard (To suit Circular Jn. Boxes)
Loop in Box	CF LB	20mm
Circular Extension Ring	CF C Ext. R	20mm, 25mm
Round Tee	CF Tee	20mm, 25mm
Plain Bend Normal	CF BEND	20mm, 25mm, 32mm, 38mm, 40mm, 50mm
Coupler	CF COUP	20mm, 25mm, 32mm, 38mm, 40mm, 50mm
Round Elbow	CF LBO	20mm, 25mm
Reducer	CF REDU	25 > 20mm
Saddle Strap	CF SS	20mm, 25mm, 32mm, 38mm, 40mm, 50mm
Space Bar Saddle	CF SBS	20mm, 25mm, 32mm, 38mm, 40mm, 50mm
Inspection Elbow	CF I-LBO	20mm, 25mm
Inspection Tee	CF I TEE	20mm, 25mm, 38mm, 50mm
Inspection Bends	CF I BEN	20mm, 25mm
Female Bush Adaptor	CF FBA	20mm, 25mm, 32mm, 38mm, 40mm, 50mm
Male Bush Adaptor	CF MBA	20mm, 25mm
Switch & Socket Boxes (Surface Mounted)	CF SSB	85x85x32mm (1 Gang). 145x85x32mm (2 Gang)
Lid for Switch & Socket Boxes	CF SBL	85x85mm, 145x85mm
Adaptable Boxex	CF ADB	75x75x50mm, 110x110x75mm, 160x110x75mm, 160x160x75mm, 225x225x75mm

Round Conduit (Light Mechanical Stress) in mm				Round Conduit (Heavy Mechanical Stress) in mm			
Size Outer Dia	Tolerance on OD	Inside Dia. Mn.	Standard Pack	Size Outer Dia	Tolerance on OD	Inside Dia. Mn.	Standard Pack
16	-0.3	13.7	100x3m	16	-0.3	12.2	100x3m
20	-0.3	17.4	100x3m	20	-0.3	15.8	100x3m
25	-0.4	22.1	100x3m	25	-0.4	20.6	50x3m
32	-0.4	28.6	50x3m	32	-0.4	26.6	50x3m
40	-0.4	35.8	25x3m	40	-0.4	34.6	25x3m
50	-0.5	45.1	20x3m	50	-0.5	43.2	20x3m
63	-0.6	57.0	10x3m	-	-	-	-

Round Conduit (Medium Mechanical Stress) in mm				Round Conduit (Special Sizes) in mm		
Size Outer Dia	Tolerance on OD	Inside Dia. Mn.	Standard Pack	Size Outer Dia	Wall Thickness	Standard Pack
16	-0.3	13.0	100x3m	19	1.2	100x3m
20	-0.3	16.9	100x3m	19	1.5	100x3m
25	-0.4	21.4	100x3m	19	2.0	100x3m
32	-0.4	27.8	50x3m	20	1.8	100x3m
40	-0.4	35.4	25x3m	25	1.5	100x3m
50	-0.5	44.3	20x3m	38	2.0	30x3m
63	-0.6	-	-	38	2.5	30x3m
-	-	-	-	50	2.0	20x3m