



Copper tubular Connectors- Heavy Duty Series- Reducer 50 mm² to 630 mm²

- Material** : E-copper
Finish : Electro-tinned or uncoated
Notes : ¹Electrotinned: ending with 'P', uncoated: ending with 'U' for use with copper flexible, stranded round compressed copper conductors and winding conductors
 - RoHS compliant
 Wire sizes from 16mm² to 500mm² are UL listed

PART NO.	CROSS-SECTION MM ²	ID1	ID2	L
PCCSE-50-35	50	11	9	55
PCCSE-70-35	70	13	9	60
PCCSE-70/50		13	11	50
PCCSE-95/35	95	15	9	60
PCCSE-95/50		15	11	55
PCCSE-120/35	120	17	11	65
PCCSE-120/50		17	11	60
PCCSE-120/70		17	13	65
PCCSE-150/35	150	19	19	65
PCCSE-150/50		19	15	60
PCCSE-150/95		19	15	70
PCCSE-150/120		19	17	70
PCCSE-185/50	185	21	11	65
PCCSE-185/120		21	17	70
PCCSE-185/150		21	19	70
PCCSE-240/50	240	24	11	70
PCCSE-240/95		24	15	70
PCCSE-240/150		24	19	70
PCCSE-300/70	300	24.5	13	70
PCCSE-300/120		24.5	17	75
PCCSE-300/150		24.5	19	75
PCCSE-300/185		24	21	75
PCCSE-400/95	400	30	15	90
PCCSE-400/120		30	17	90
PCCSE-400/150		30	19	90
PCCSE-400/185		30	21	90
PCCSE-400/240		30	24	90
PCCSE-400/300		30	24.5	90
PCCSE-500/150	500	33	19	100
PCCSE-500/185		33	21	100
PCCSE-500/240		33	24	100
PCCSE-500/300		33	24.5	105
PCCSE-500/400		33	30	115
PCCSE-630/400		630	39	30