

Service Post Connector, Single Wire Short Stud

Features

- Suitable for direct burial in earth or concrete
- UL467 & 486A Listed for grounding and bonding and wire connector applications
- For grounding of steel structures, fence posts and tapping cables from bus bar

Standard Material Standard Finish

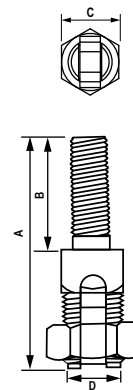
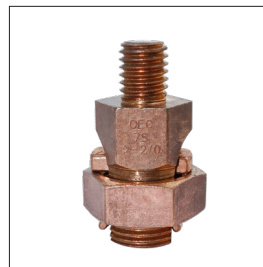
- Copper
- Natural

Certification

- cULus Listed UL467 (E178441)

Electrical Rating

- Voltage Rating: 600 V
- Maximum Circuit Rating: 35 kV
- Temperature Rating: 90°C



Catalog ID	Conductor Range		Stud Size	Dimensions In Inches			
	Max	Min		A	B	C	D
OEC-1S	8	12	1/4-20 UNC	1.06	0.37	0.13	3/8-24 UNF
OEC-2S	6	10	1/4-20 UNC	1.25	0.37	0.61	7/16-20 UNF
OEC-3S	4	10	5/16-18 UNC	1.33	0.39	0.67	1/2-20 UNF
OEC-4S	2	10	3/8-16 UNC	1.53	0.47	0.74	9/16-18 UNF
OEC-5S	1	8	1/2-13 UNC	1.55	0.47	0.86	11/16-16 UNF
OEC-6S	1/0	4	1/2-13 UNC	1.88	0.59	0.98	3/4-16 UNF
OEC-7S	2/0	2	1/2-13 UNC	2.03	0.59	1.12	7/8-14 UNF
OEC-9S	4/0	1	5/8-11 UNC	2.5	0.78	1.39	1-1/8-12 UNF

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Service Post Connector, Double Wire Short Stud

Features

- Suitable for direct burial in earth or concrete
- UL467 & 486A Listed for grounding and bonding and wire connector applications
- For grounding of steel structures, fence posts and tapping cables from bus bar

Standard Material Standard Finish

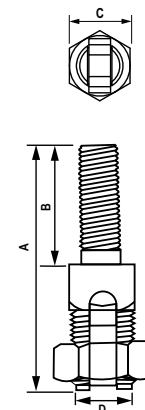
- Copper
- Natural

Certification

- cULus Listed UL467 (E178441)

Electrical Rating

- Voltage Rating: 600 V
- Maximum Circuit Rating: 35 kV
- Temperature Rating: 90°C



Catalog ID	Conductor Range		Stud Size	Dimensions In Inches			
	Max	Min		A	B	C	D
OEC-21S	8	12	1/4-20 UNC	1.18	0.37	0.49	3/8-24 UNF
OEC-22S	6	10	1/4-20 UNC	1.35	0.37	0.61	7/16-20 UNF
OEC-23S	4	10	5/16-18 UNC	1.57	0.39	0.67	1/2-20 UNF
OEC-24S	2	10	3/8-16 UNC	1.73	0.47	0.74	9/16-18 UNF
OEC-25S	1	8	1/2-13 UNC	1.87	0.47	0.86	11/16-16 UNF
OEC-26S	1/0	4	1/2-13 UNC	2.27	0.59	0.98	3/4-16 UNF
OEC-27S	2/0	2	1/2-13 UNC	2.46	0.59	1.12	7/8-14 UNF
OEC-29S	4/0	1	5/8-11 UNC	3.03	0.78	1.39	1-1/8-12 UNF

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