

DOSSERT®

TYPE SP, SP-90

Stud Connector For Tube To Threaded Stud

A connector for joining a tubular bus conductor to a threaded stud. The stud end can be threaded to any specified number of threads per inch or bored for an unthreaded stud.

Material

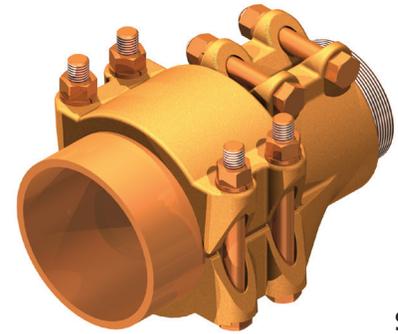
Copper Alloy

Hardware

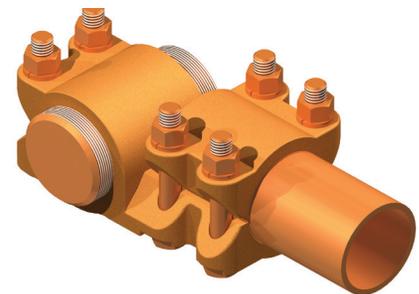
Everdur bolts, nuts and lockwashers

Notes

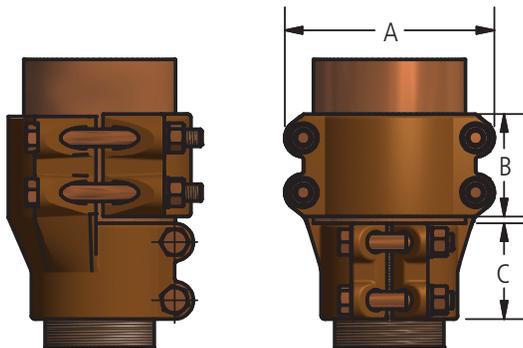
- For Stud threads not listed, add suffix 'T' and the number of threads per inch to category number. Ex: For a 1 1/8" stud to a 1 1/4" bus, 90°, without threads order SP112-125-T0-90.
- For a 1 1/8" stud to a 1 1/4" bus, straight, without threads, order SP112-125-T0.



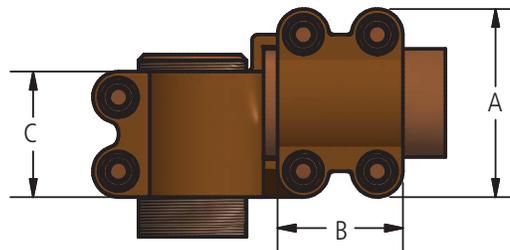
SP



SP-90



SP



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Ordering Information

CATALOG NUMBER		STUD DIAMETER	THREADS PER INCH	SPS	DIMENSIONS IN INCHES			BOLT SIZE
SP	SP-90				A	B	C	
SP50-50-T13	SP50-50-T13-90	1/2	13	1/2	2 1/4	2	2	3/8
SP50-75-T13	SP50-75-T13-90	1/2	13	3/4	2 7/16	2	2	3/8
SP50-10-T13	SP50-10-T13-90	1/2	13	1	2 11/16	2 1/8	2	3/8
SP75-50-T16	SP75-50-T16-90	3/4	16	1/2	2 1/4	2	2	3/8
SP75-75-T16	SP75-75-T16-90	3/4	16	3/4	2 7/16	2	2	3/8
SP75-100-T16	SP75-100-T16-90	3/4	16	1	2 11/16	2 1/8	2	3/8
SP75-125-T16	SP75-125-T16-90	3/4	16	1 1/4	3 7/16	2 1/2	2 1/4	1/2
SP75-150-T16	SP75-150-T16-90	3/4	16	1 1/2	3 5/8	2 5/8	2 1/4	1/2
SP100-50-T14	SP100-50-T14-90	1	14	1/2	2 1/4	2	2	3/8
SP100-75-T14	SP100-75-T14-90	1	14	3/4	2 7/16	2	2	3/8
SP100-100-T14	SP100-100-T14-90	1	14	1	2 11/16	2 1/8	2	3/8
SP100-125-T14	SP100-125-T14-90	1	14	1 1/4	3 7/16	2 1/2	2 1/4	1/2
SP100-150-T14	SP100-150-T14-90	1	14	1 1/2	3 5/8	2 5/8	2 1/4	1/2
SP100-200-T14	SP100-200-T14-90	1	14	2	4 1/8	2 3/4	2 1/4	1/2
SP112-50-T12	SP112-50-T12-90	1 1/8	12	1/2	2 1/4	2	2	3/8
SP112-75-T12	SP112-75-T12-90	1 1/8	12	3/4	2 7/16	2	2	3/8
SP112-100-T12	SP112-100-T12-90	1 1/8	12	1	2 11/16	2 1/8	2	3/8
SP112-125-T12	SP112-125-T12-90	1 1/8	12	1 1/4	3 7/16	2 1/2	2 1/4	1/2
SP125-200-T12	SP125-200-T12-90	1 1/4	12	2	4 1/8	2 3/4	2 3/4	1/2