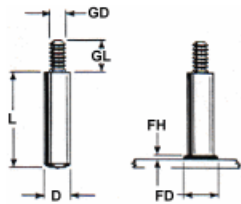




ARC STUDS: SHOULDER ANNULAR GROOVE

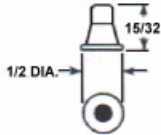
To order or specify give:
 Product Code: Diameter: Length: Groove Dia.: Groove Len.: Material:
ARC SH-AG Specify **D** Specify **L** Specify **GD** Specify **GL** Specify



STUD						
D	MIN L	GD	GL	FD	FH	FERRULE CODE
5/16	1"	.187	.375	.437	.109	F312
5/16	1"	.187	.437	.437	.109	F312

MATERIAL	MILD STEEL C - 0.23% max. P - 0.04% max. Mn - 0.90% max. S - 0.05% max.	STAINLESS STEEL AISI grade - 302/304/305/316 std. Other grades available upon request.
MECHANICAL PROPERTIES	Tensile 60,000 psi (min.) Yield 50,000 psi (min.) Elongation..... 20% (in 2 inches)	Values for various grades available upon request.
PLATING	Plating is not standard. Cadmium, Copper, Nickel, and Zinc available upon customer request.	Does not apply to Stainless.

Annular Groove Cap (for annular groove shoulder studs)



Part No.
102 0100 08

CAP: Sold separately. Not a component part of stud.

APPLICATION	Designed to permanently lock on to annular groove shoulder studs to hold panel in place against stud shoulder.
MATERIAL	Aluminum
SIZE	For 3/16" diameter annular groove.

www.sunbeltstudwelding.com

Sunbelt Stud Welding, Inc
 6381 Windfern Road
 Houston, Texas 77040-4915



1-800-462-9353
713-939-8903
fax 713-939-9013