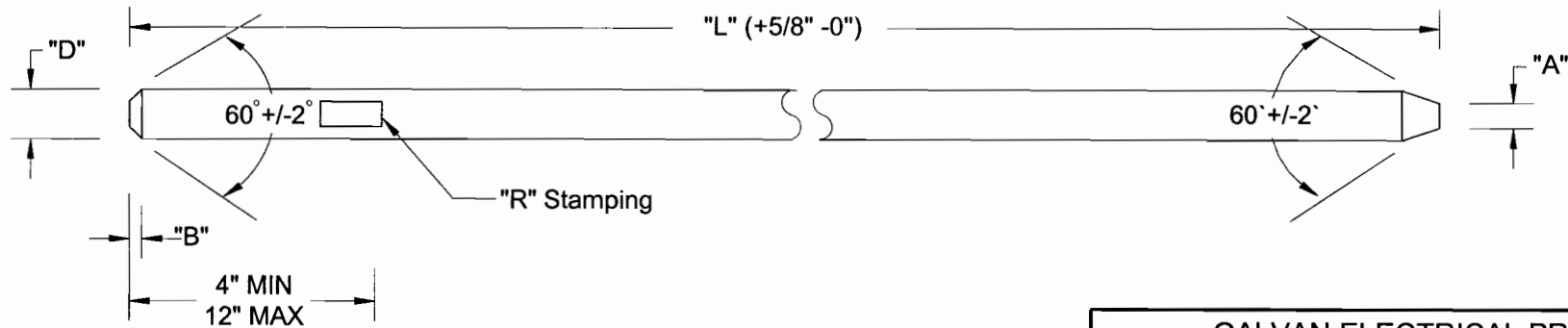


Galvan P/N	Specification	Nom Dia	Finished "D"	"L" (Feet)	"R" Stamping	"A" max (in.)	"B" max (in.)	Use With Coupling	Rod Color Code
GR5005	ASTM A-123, RUS	1/2	0.484-0.500	5	G	3/16	3/32	GRC-12G	N/A
GR5006	ASTM A-123	1/2	0.484-0.500	6	G	3/16	3/32	GRC-12G	N/A
GR5008	ASTM A-123	1/2	0.484-0.500	8	G	3/16	3/32	GRC-12G	N/A
GR6254	ASTM A-123	5/8	0.539-0.555	4	G	3/16	3/32	GRC-54G	Copper
GR6254F	ASTM A-123	5/8	0.625-0.640	4	G	3/16	1/8	GRC-625G	Red
GR6255	ASTM A-123	5/8	0.539-0.555	5	G	3/16	3/32	GRC-54G	Copper
GR6255F	ASTM A-123	5/8	0.625-0.640	5	G	3/16	3/32	GRC-625G	Red
GR6256	ASTM A-123	5/8	0.539-0.555	6	G	3/16	1/8	GRC-54G	Copper
GR6256F	ASTM A-123	5/8	0.625-0.640	6	G	3/16	1/8	GRC-625G	Red
GR6258	ASTM A-123, NEMA GR-1, UL467 Listed US/Canada	5/8	0.539-0.555	8	GAL GR6258 UL LISTED 44DF	3/16	1/8	GRC-54G	Copper
GR6258F	ASTM A-123, NEMA GR-1, CSA Listed US/Canada, RUS	5/8	0.625-0.640	8	GAL GR6258F CSA LISTED	3/16	1/8	GRC-625G	Red
GR6250	ASTM A-123, NEMA GR-1, UL467 Listed US/Canada	5/8	0.539-0.555	10	GAL GR6250 UL LISTED 44DF	3/16	1/8	GRC-54G	Copper
GR6250F	ASTM A-123, NEMA GR-1, CSA Listed US/Canada	5/8	0.625-0.640	10	GAL GR6250F CSA LISTED	3/16	1/8	GRC-625G	Red
GR6262	ASTM A-123, NEMA GR-1	5/8	0.625-0.640	12		3/16	1/8	GRC-625G	Copper
GR6265	ASTM A-123, NEMA GR-1	5/8	0.625-0.640	15		3/16	1/8	GRC-625G	Copper
GR7508	ASTM A-123, NEMA GR-1, UL467 Listed US/Canada	3/4	0.657-0.675	8	GAL GR7508 UL LISTED 44DF	1/4	1/8	GRC-34CP	Black
GR7508F	ASTM A-123, NEMA GR-1, CSA Listed US/Canada, RUS	3/4	0.750-0.769	8	GAL GR7508F CSA LISTED	1/4	1/8	GRC-34G	Red
GR7510	ASTM A-123, NEMA GR-1, UL467 Listed US/Canada	3/4	0.657-0.675	10	GAL GR7510 UL LISTED 44DF	1/4	1/8	GRC-34CP	Black
GR7510F	ASTM A-123, NEMA GR-1, CSA Listed US/Canada	3/4	0.750-0.769	10	GAL GR7510F CSA LISTED	1/4	1/8	GRC-34G	Red
GR7512	ASTM A-123, NEMA GR-1	3/4	0.657-0.675	12		1/4	1/8	GRC-34CP	Black
GR7515	ASTM A-123, NEMA GR-1	3/4	0.657-0.675	15		1/4	1/8	GRC-34CP	Black
GR1010F	ASTM A-123, NEMA GR-1, CSA Listed US/Canada	1	1.000-1.140	10	GAL GR1010 UL LISTED 44DF	3/8	7/32	GRC-100C	N/A



Material:

Coating: pure zinc metallurgically alloyed to substrate by the hot-dip process.

Coating thickness: 0.0039 inches minimum per ASTM A-123, latest revision.

Substrate: cold-drawn steel ASTM A529 / A529M-05 Grade-55 (0.18C min)

TOLERANCES					REVISIONS			
CONCEPT AS NOTED	NO.	CHANGE	DATE	BY				
DECIMAL ± 0.015	1	.539 to .543	07/06/05	RMM				
FRACTIONAL ± 1/32								
ANGULAR ± 1/2°								

GALVAN ELECTRICAL PRODUCTS



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SCALE: NONE	APPROVED BY:	DRAWN BY: RMM
DATE: 05/19/05	REVISED: 07/06/05	
HOT DIP GALVANIZED GROUND ROD		DRAWING NUMBER: GR-3