



CORROSION TEST COUPONS

PRODUCT DATA SHEET



Pre-weighing and post-weighing are available by request

APPLICATIONS

- To provide a basis for estimating service life of process equipment
- To provide an insight into corrosion mechanics
- To compare resistance of one alloy to another
- As a quality control test for a given heat of alloy
- Pre-weighing and Post-weighing of coupons available upon request
- Made in the USA

FINISHES

Coupons can be furnished with a variety of finishes depending on your particular application. Some of the typical finishes available are defined below.

MILL: Finish as produced from mill

GLASS BEAD: Blasted with fine glass beads to remove mill scale

120 GRIT: Fine finish commonly used in corrosion tests, such as pitting studies, where smooth surface finish is desired. Finishes up to 600 grit (extremely fine) can be provided

P/N	Material	Hole Size
100100	C10110 steel	3/16"
100200	Copper, CDA110	3/16"
100300	Admiralty brass	3/16"
100400	Galvanized steel	3/16"
100500	Copper Nickel, 90/10	3/16"
100600	Aluminum, 7075-T6	3/16"
100700	Type 304 stainless steel	3/16"
100800	Type 316 stainless steel	3/16"
100900	Mesh bio film	3/16"
101000	Deposition/scale coupon steel C1010	3/16"