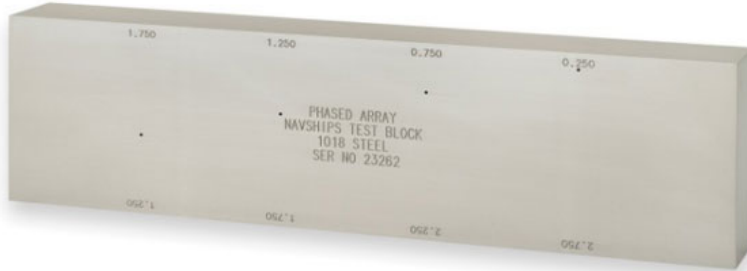


PH Tool Phased Array NavShips Test Block



This special Phased Array version of the popular NAVSHIPS block solves the problem of too many holes interfering with one another. This block contains 4 holes at 3/64" diameter drilled through the 1.250" width. The holes are located at .250", .750", 1.750", 2.250" and 2.750".

Diameter: 1.250" wide x 3.000" tall x 12.00" long

Materials: Aluminum 7075-T6, 1018 Steel, 304 Stainless Steel

Special Alloys: (Call for Price)

4340 Steel	321 Stainless Steel
Titanium	AL6XN
316 Stainless Steel	2101 Duplex Stainless Steel
2024-T3 Aluminum	2205 Duplex Stainless Steel
6061-T6 Aluminum	6AL-4V Titanium
90/10 Copper Nickel	7050-T7451 Aluminum
Hastelloy C276	Brass
Monel 400	Brass Alloy 932
Hastelloy X	Copper 110
1018 Steel, Nickel Plated	Cast Ductile Iron
A387 Grade 11	Cast Gray Iron
A387 Grade 22	Zirconium 702
A387 Grade 91	Inconel 600
A516 Grade 70	Inconel 625

Certification Notes:

Material certification is included with all blocks.

Dimensional certification is available at additional cost.

*If additional certification is required, make sure to select (UT-PHT-PANAV-Cert) when adding items to the shopping cart.