

Standard Angle Beam Transducers



The **Standard Angle Beams Transducers** are used in conjunction with a wedge to introduce a refracted shear wave into the material being tested.

These transducers are available from 1MHz – 5MHz in a wide variety of sizes.

SKU #	Description
AB-1-500-G	Angle Beam, 1 MHz, .5" Dia., BNC
AB-1-500-1000-G	Angle Beam, 1 MHz, .5" x 1", BNC
AB-2-500-G	Angle Beam, 2.25 MHz, .5" Dia., BNC
AB-2-500-500-G	Angle Beam, 2.25 MHz, .5" x .5", BNC, 4-40 holes
AB-2-500-1000-G	Angle Beam, 2.25 MHz, .5" x 1", BNC
AB-2-625-625-AWS	AWS Transducer, 2.25 MHz, .625" x .625", BNC
AB-2-625-750-AWS	AWS Transducer, 2.25 MHz, .625" x .75", BNC
AB-2-750-750-AWS	AWS Transducer, 2.25 MHz, .75" x .75", BNC
AB-2-750-1000-G	Angle Beam, 2.25 MHz, .75" x 1", BNC
AB-2-1000-G	Angle Beam, 2.25 MHz, 1" Dia., BNC
AB-3-500-G	Angle Beam, 3.5 MHz, .5" Dia., BNC
AB-3-500-500-G	Angle Beam, 3.5 MHz, .5" x .5", BNC, 4-40 holes
AB-3-500-1000-G	Angle Beam, 3.5 MHz, .5" x 1", BNC
AB-5-500-G	Angle Beam, 5 MHz, .5" Dia., BNC
AB-5-500-500-G	Angle Beam, 5 MHz, .5" X .5", BNC, 4-40 holes
AB-5-500-1000-G	Angle Beam, 5 MHz, .5" x 1", BNC
AB-5-1000-G	Angle Beam, 5 MHz, 1" Dia., BNC