

Contact Transducers



The **Contact Transducers** are rugged and built to withstand direct contact with a variety of materials, our line of contact transducers feature wear plates and wear rings to hold up to rigorous inspections.

These transducers are available from 2.25MHz – 10MHz in a wide variety of sizes.

SKU #	Description
C-2-500-G	2.25 MHz, .5" Dia., BNC connector
C-2-500-H	2.25 MHz, .5" Dia., BNC connector, HR
C-2-750-G	2.25 MHz, .75" Dia., BNC connector
C-2-750-H	2.25 MHz, .75" Dia., BNC connector, HR
C-2-1000-G	2.25 MHz, 1" Dia., BNC connector
C-2-1000-H	2.25 MHz, 1" Dia., BNC connector, HR
C-3-500-G	3.5 MHz, .5" Dia., BNC connector
C-3-500-H	3.5 MHz, .5" Dia., BNC connector, HR
C-3-750-G	3.5 MHz, .75" Dia., BNC connector
C-3-750-H	3.5 MHz, .75" Dia., BNC connector, HR

SKU #	Description
C-3-1000-G	3.5 MHz, 1" Dia., BNC connector
C-3-1000-H	3.5 MHz, 1" Dia., BNC connector, HR
C-5-500-G	5 MHz, .5" Dia., BNC connector
C-5-500-H	5 MHz, .5" Dia., BNC connector, HR
C-5-750-G	5 MHz, .75" Dia., BNC connector
C-5-750-H	5 MHz, .75" Dia., BNC connector, HR
C-5-1000-G	5 MHz, 1" Dia., BNC connector
C-5-1000-H	5 MHz, 1" Dia., BNC connector, HR
C-10-500-G	10 MHz, .50" Dia., BNC connector
C-10-500-H	10 MHz, .50" Dia., BNC connector, HR