

HS Codes of BII Products for Import and Export

Harmonized System (HS) Code Reference and Description of BII Products, referring to Canadian Export Classification .			
Description of BII Products	HS Code	Description of BII Products	HS Code
Hydrophone as Parts and Accessories for Underwater (Oceanography) Acoustic Instruments	9015.90.00	Impedance Matching Transformer as Parts and Accessories for Acoustic Instruments	8504.31.00
Underwater Transducer as Parts and Accessories for Underwater (Oceanography) Acoustic Instruments	9015.90.00	Power Amplifier as Parts and Accessories for Acoustic Instruments	8518.40.00
High Intensity Focused Ultrasound Transducer as Parts and Accessories for Acoustic Instruments	9027.90.00	Electronic Preamplifier as Parts and Accessories for Acoustic Instruments	8518.50.00
Non-Destructive Testing Transducer as Parts and Accessories for Acoustic Measuring Instruments	9027.90.00	Electronic Amplifier (Transmit/Receive Switch, Time-Variable Gain, Automatic Gain Control, Band Pass Filter, Envelope Detection, Array Beamforming) as Parts and Accessories for Acoustic Instruments	8518.50.00
Acoustic Emission Transducer as Parts and Accessories for Acoustic Measuring Instruments	9027.90.00	Pulsed Signal Generator as Parts and Accessories for Acoustic Measuring Instruments	8543.20.00
Ultrasonic Air Transducer as Parts and Accessories for Acoustic Instruments	9027.90.00	Signal Pulser & Receiver as Parts and Accessories for Acoustic Measuring Instruments	8543.20.00
Underwater Sound Recorder as Scientific Oceanographic Instrument	9015.80.00	Scientific Echo Sounder as Rangefinder in Oceanography	9015.10.00
(1) HS codes in BII's Quote, Commercial Invoice (CI), and Certificate of Origin (COO) are for export at Canadian Customs, which are from Canadian Export Classification, Statistics Canada.			
(2) With Canadian HS Codes and product descriptions, please contact and inquire your country's customs for HS codes, tariffs, and import requirements.			
(3) There might be minor difference on HS codes between Canada and your country.			

Import and Customs Requirements

Before placing an order, buyers are advised to:

1. **Consult their local Customs authority or import broker** to determine the applicable import requirements, duties, taxes, permits, licenses, certifications, and other documentation requirements for BII's products.
2. **Provide BII with any Customs or import-related documents** that require completion, certification, or signature by the manufacturer. Please send such requests to BII in advance of shipment to allow sufficient time for document preparation.

Important Note: BII's products are components used in acoustic instruments for applications in oceanography, hydrography, and non-destructive testing (NDT). In many countries, these products generally do not require an import license, permit, or special certificate. However, import requirements, duties, taxes, and environmental regulations vary by country and may change from time to time.

Buyers are responsible for confirming all applicable import requirements and charges in their destination country before placing an order. Particular attention should be given to local Customs and environmental regulations. For example, certain jurisdictions may impose additional taxes, fees, or reporting requirements on packaging materials, including non-reusable plastic packaging.

BII recommends that buyers consult their local Customs authority or qualified import professional for the most current and applicable requirements before shipment.

Duty, Tax, and Exemption

For international customers: buyer/importer is responsible for import customs clearance, and pay brokerage fees, import duties and taxes imposed by buyer/importer's country, and pay other costs such as import licenses fees, certificate fees, etc., if any.

No Canadian sales tax (GST, HST and PST) to international customers. Canadian GST/HST/PST is applicable to Canadian customers ONLY.

Many countries provide some form of customs duty, import tax, or VAT/GST relief for scientific components and instruments, especially Custom-made components and instruments for Research and Development uses in small quantities, and many import regulations do not apply to these goods simplify import processes, such as ROHS Directive. In most countries, government-funded projects, military/defense entities, Navy research centers, research centers of universities have import taxes and duty exemptions.

Please contact your Customs for details. Please provide your exemption certificates to your broker, courier or Customs for import customs clearance.