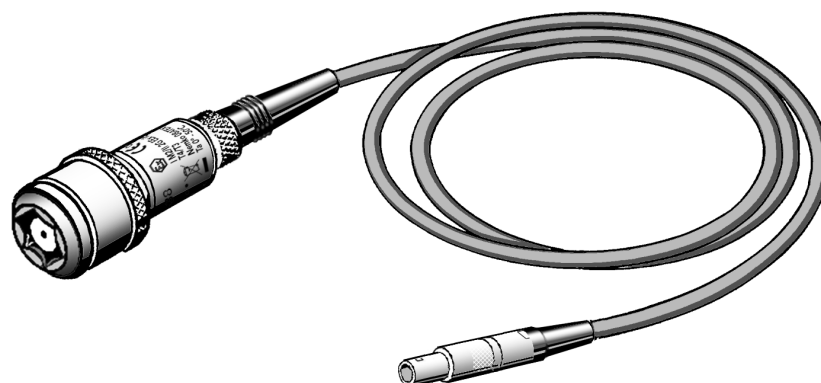


Shock pulse transducer with quick connector TRA-38



TRA-38 is a shock pulse transducer with quick connector for measurements on permanently installed adapters. The transducer is used together with the handheld instrument Bearing Checker Ex and is specially designed for applications with potentially explosive atmosphere. It is provided with a transducer matching unit (TMU). The transducer is connected to Bearing Checker Ex via a 1.5 m (5 feet) coaxial cable.

The transducer has bayonet catch. To attach the TRA-38 to an adapter, push the transducer firmly onto the adapter and twist it clockwise.

Twist counter clockwise to unfasten the transducer.

Technical data

Certificate of conformity:	NEMKO08ATEX1374
Ex certification:	IM2/II 2G Ex ib I/IIB T4
CE number:	CE 0470
Ta:	0 to +50 °C (32 to 120 °F)
Measuring range:	max. 80 dBsv
Design:	sealed
Material, spanner:	blacknited steel
Material, handle:	stainless steel
Coaxial cable:	PVC, length 1.5 m (5 ft)
Connector:	mini coax
Dimensions, transducer:	66 x 28 mm
Weight:	approx. 200 g

