

HS-AA031 Carbide Tipped Spot Facing Kit

Key Features

- Portable and compact
- Creates flat surface to ensure an effective mount for accelerometers
- Available with various mounting thread options
- Requires pistol drill

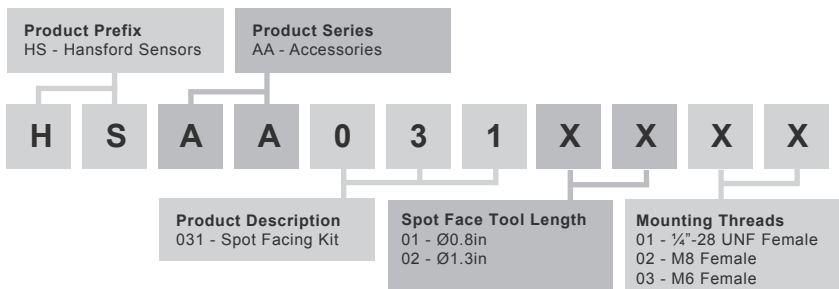


Product Description

The HS-AA031 Series product range includes all the necessary tools needed to accurately mount a vibration sensor onto the rotating machine. The packaged kit includes; tapping drill, taps, tap wrench and a spot facing tool, all presented in a compact portable box. There are three versions of the kit available to allow for different mounting threads; 1/4, M6 and M8.

The best possible method of mounting a sensor is via a drilled and tapped hole directly to the machine housing. However, this method often encounters problems when the housing is not flat. The spot facing tool kit allows the engineer to install the sensor on a flat surface ensuring best practice mounting technique.

How To Order



Spot Face Tool Only

- HS-AA017-1/4 - Ø0.8in for 1/4"-28 UNF Thread
- HS-AA017-M6 - Ø0.8in for M6 Thread
- HS-AA017-M8 - Ø0.8in for M8 Thread
- HS-AA001-1/4 - Ø1.3in for 1/4"-28 UNF Thread
- HS-AA001-M6 - Ø1.3in for M6 Thread
- HS-AA001-M8 - Ø1.3in for M8 Thread



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We reserve the right to alter the specification of this product without prior notice
TS161U.4

