
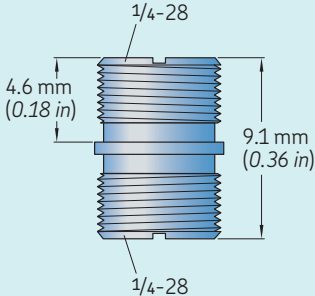

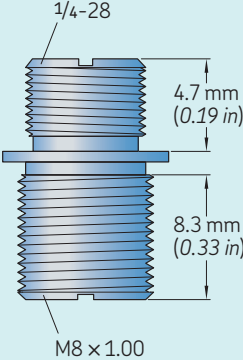

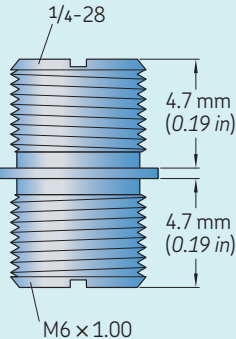

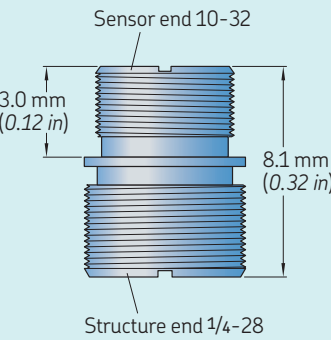


Mounting hardware

Accelerometer / Velocity sensor mounting hardware

Model number	Description
<p>CMAC 230</p>  	<p>Threaded mounting stud (1/4-28 to 1/4-28)</p> <p>Flanged sensor mounting stud, 1/4-28 thread on both sides Material: Stainless steel Recommended mounting torque: 2.9 Nm (24 in. lbs.) Frequency response: Proper mounting on clean flat surface can achieve the specified frequency response of sensor</p> <p>Ordering information:</p> <p>CMAC 230-10 Threaded mounting studs (1/4-28 to 1/4-28), stainless steel, 10-pack</p>
<p>CMAC 231</p>  	<p>Adapter mounting stud (1/4-28 to M8)</p> <p>Flanged sensor mounting stud, adapts 1/4-28 threads to M8 thread Material: Stainless steel Recommended mounting torque: 2.9 Nm (24 in. lbs.) Frequency response: Proper mounting on clean flat surface can achieve the specified frequency response of sensor</p> <p>Ordering information:</p> <p>CMAC 231-10 Adapter mounting studs (1/4-28 to M8), stainless steel, 10-pack</p>
<p>CMSS 30168703</p>  	<p>Adapter mounting stud (1/4-28 to M6)</p> <p>Flanged sensor mounting stud, adapts 1/4-28 tapped threads to M6 thread Material: Stainless steel Recommended mounting torque: 2.9 Nm (24 in. lbs.) Frequency response: Proper mounting on clean flat surface can achieve the specified frequency response of sensor</p>
<p>CMSS 30205300</p>  	<p>Mounting stud (1/4-28 to 10-32)</p> <p>Flanged sensor mounting stud, adapts 1/4-28 tapped threads to 10-32 thread Material: Stainless steel Recommended mounting torque: 2.3 Nm (20 in. lbs.) Frequency response: Proper mounting on clean flat surface can achieve the specified frequency response of sensor</p>