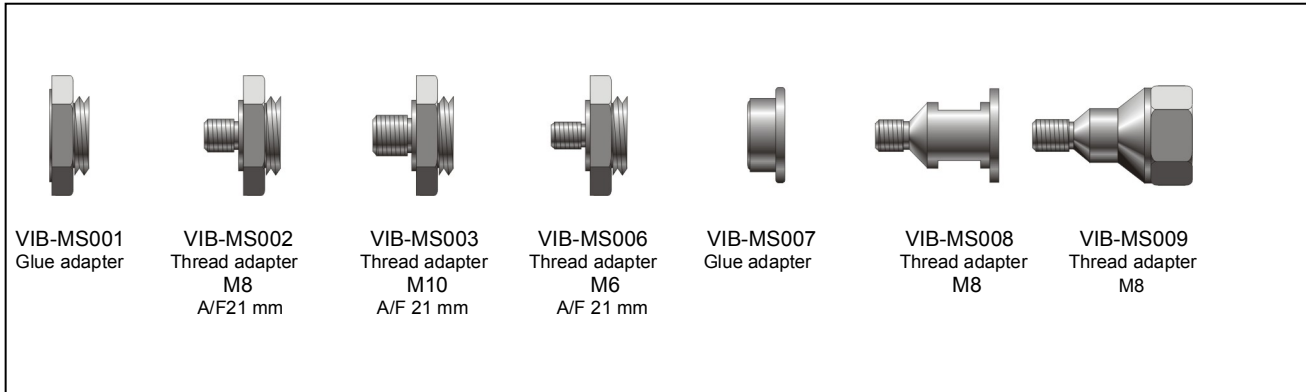


Different mounting adapters



Application:

To mount a transducer with a quick fit adapter you need a mounting adapter. These were available in different types. With thread M6, M8 and M10, to glue on (VIB-MS001 and VIB-MS007) and also magnetic (VIB-MM).

Instruction:



The magnet adapter can be used with the transducer VIB-1120IF. This type is used with the DI220X.

Technical data:

VIB-MS001

Adherent..... : \varnothing 18 mm (ca. 2,5 cm²)
 Material..... : Stainless steel (X2 CrNiMo 17 13 2)
 Weight..... : ca. 19 Gram

VIB-MS002

Mounting..... : Mounting-diameter: 15 mm; thread: M8
 Material..... : Stainless steel (X2 CrNiMo 17 13 2)
 Weight..... : ca. 22 Gram
 Mounting torque..... : 8 Nm

VIB-MS003

Mounting..... : Mounting-diameter: 15 mm; thread: M10
 Material..... : Stainless steel I (X2 CrNiMo 17 13 2)
 Weight..... : ca. 23 Gram
 Mounting torque..... : 8 Nm

VIB-MS006

Mounting..... : Mounting-diameter: 15 mm; thread: M6
 Material..... : Stainless steel (X2 CrNiMo 17 13 2)
 Weight..... : ca. 21 Gram
 Mounting torque..... : 8 Nm

VIB-MS007

Adherent..... : \varnothing 15 mm (ca. 1,8 cm²)
 Material..... : Stainless steel (X2 CrNiMo 17 13 2)
 Weight..... : ca. 6 Gram

VIB-MS008

Mounting..... : Mounting-diameter: 18 mm; thread: M8
 Material..... : Stainless steel (X2 CrNiMo 17 13 2)
 Weight..... : ca. 11 Gram
 Mounting torque..... : 8 Nm

VIB-MS009

Mounting..... : Mounting-diameter: 18 mm; thread: M8
 Material..... : Stainless steel (X2 CrNiMo 17 13 2)
 Weight..... : ca. 24 Gram
 Mounting torque..... : 8 Nm

VIB-MM

Thread..... : M6
 Material..... : Stainless steel (X2 CrNiMo 17 13 2)
 Weight..... : ca. 43 Gram
 Mounting torque..... : 8 Nm