

## CMCP220 Accelerometer Adhesive Mounting Kits



### Features

- Complete Adhesive Mounting Kit
- For 10, 32, 64, or 128 Accelerometers
- CMCP200 Mounting Pads
- CMCP210 Acrylic Adhesive Bypacs
- CMCP212 Silicone Dielectric Compound
- CMCP270 End Mill (Spot Facers)

### Typical Applications

For adhesive mounting of accelerometers on industrial machinery. The adhesive mounting base, or mounting pad, where one side of the base is adhesively mounted to the machine and the other side provides a quality surface to stud-mount the accelerometer.

### Description

The CMCP220 Kits provides all the items necessary for adhesive mounting of 10, 32, 64 or 128 accelerometers. The Kit includes CMCP270-01 End Mills (Spot Facers), CMCP200 Mounting Pads, CMCP210 Acrylic Adhesive Bypacs and CMCP212 Silicone Dielectric. This kit is recommended for mounting Accelerometers in wet environments such as Paper Machines. The CMCP212 Silicon Dielectric is used between the Mounting Pad and Accelerometer to improve transmission of energy and frequency response.

### Each Kit contains the following Quantities:

CMCP220	-10	-32	-64	-128
<b>CMCP200 Mounting Pads</b>	10	32	64	128
<b>CMCP210 Adhesive Bypacs</b>	10	32	64	128
<b>CMCP212 Silicone Dielectric</b>	1	2	3	6
<b>CMCP270-01 End Mill (Spot Facer)</b>	1	2	3	6

### Ordering Information

CMCP220	-XX	-XX	Adhesive Mounting Kits
	-10		For 10 Accelerometers
	-32		For 32 Accelerometers
	-64		For 64 Accelerometers
	-128		For 128 Accelerometers
		-01	¼" Thick Mounting Pads, 1/4"x28 UNF, 316SS
		-02	3/8" Thick Mounting Pads, 1/4"x28 UNF, 316SS

\*Individual data sheets and MSDS information are available on [www.stiweb.com](http://www.stiweb.com), see respective Product Pages under Category Sensor Mounting (Mounting Hardware).