PRESSURE GAUGE ADAPTERS



5220-PA-SET

- The adapters are designed for the conversion connection between different types and specifications of threads during the testing of pressure gauge
- The M20×1.5 male thread is converted to a variety of different specifications and types of threads, which can meet most of the conversion connection needs

Set

Code	Including 38 adapters	Pressure range
5220-PA-SET	5220-PA-M20M, 5220-PA-M20F, 5220-PA-M16M, 5220-PA-M16F, 5220-PA-M14M 5220-PA-M14F, 5220-PA-M12M, 5220-PA-M12F, 5220-PA-M10M, 5220-PA-M10F 5220-PA-G12M, 5220-PA-G12F, 5220-PA-G38M, 5220-PA-G38F, 5220-PA-G14M 5220-PA-G14F, 5220-PA-G18M, 5220-PA-G18F, 5220-PA-ZG12M, 5220-PA-ZG12F 5220-PA-ZG38M, 5220-PA-ZG38F, 5220-PA-ZG14M, 5220-PA-ZG14F, 5220-PA-ZG18M 5220-PA-ZG18F, 5220-PA-N12M, 5220-PA-N12F, 5220-PA-N38M, 5220-PA-N38F 5220-PA-N14M, 5220-PA-N14F, 5220-PA-N18M, 5220-PA-N18F, 5220-PA-6HB 5220-PA-8HB, 5220-PA-10HB, 5220-PA-M20RA	(-1-250) bar

Individual

Code	Specification
5220-PA-M20M	M20×1.5 male to M20×1.5 male
5220-PA-M20F	M20×1.5 male to M20×1.5 female
5220-PA-M16M	M20×1.5 male to M16×1.5 male
5220-PA-M16F	M20×1.5 male to M16×1.5 female
5220-PA-M14M	M20×1.5 male to M14×1.5 male
5220-PA-M14F	M20×1.5 male to M14×1.5 female
5220-PA-M12M	M20×1.5 male to M12×1.5 male
5220-PA-M12F	M20×1.5 male to M12×1.5 female
5220-PA-M10M	M20×1.5 male to M10×1.0 male
5220-PA-M10F	M20×1.5 male to M10×1.0 female
5220-PA-G12M	M20×1.5 male to G1/2 male
5220-PA-G12F	M20×1.5 male to G1/2 female
5220-PA-G38M	M20×1.5 male to G3/8 male
5220-PA-G38F	M20×1.5 male to G3/8 female
5220-PA-G14M	M20×1.5 male to G1/4 male
5220-PA-G14F	M20×1.5 male to G1/4 female
5220-PA-G18M	M20×1.5 male to G1/8 male
5220-PA-G18F	M20×1.5 male to G1/8 female
5220-PA-ZG12M	M20×1.5 male to ZG1/2 male

Code	Specification
5220-PA-ZG12F	M20×1.5 male to ZG1/2 female
5220-PA-ZG38M	M20×1.5 male to ZG3/8 male
5220-PA-ZG38F	M20×1.5 male to ZG3/8 female
5220-PA-ZG14M	M20×1.5 male to ZG1/4 male
5220-PA-ZG14F	M20×1.5 male to ZG1/4 female
5220-PA-ZG18M	M20×1.5 male to ZG1/8 male
5220-PA-ZG18F	M20×1.5 male to ZG1/8 female
5220-PA-N12M	M20×1.5 male to NPT1/2 male
5220-PA-N12F	M20×1.5 male to NPT1/2 female
5220-PA-N38M	M20×1.5 male to NPT3/8 male
5220-PA-N38F	M20×1.5 male to NPT3/8 female
5220-PA-N14M	M20×1.5 male to NPT1/4 male
5220-PA-N14F	M20×1.5 male to NPT1/4 female
5220-PA-N18M	M20×1.5 male to NPT1/8 male
5220-PA-N18F	M20×1.5 male to NPT1/8 female
5220-PA-6HB	M20×1.5 male to Ø6 hose barb
5220-PA-8HB	M20×1.5 male to Ø8 hose barb
5220-PA-10HB	M20×1.5 male to Ø10 hose barb
5220-PA-M20RA	M20×1.5 male to right angle M20×1.5 female

Gas pressure connection hose

Code	Application	Pressure range
5220-PA-GH	for remote calibration of gas pressure gauge, the gauge is connected to the calibrator	(-1-8) bar



5220-PA-GH

High gas pressure connection hose

Code	Application	Pressure range
5220-PA-HGH	for remote calibration of high gas pressure gauge, the gauge is connected to a calibrator	(-1-40) bar



5220-PA-HGH

High liquid pressure connection hose

Code	Application	Pressure range
5220-PA-LH	for remote calibration of high pressure liquid pressure gauge, the gauge is connected to the calibrator	(0-700) bar



5220-PA-LH

Gas-liquid separation filter

Code	Application	Pressure range
5220-PA-SF	when calibrating gauge with air pressure sources, the filter impurities and excludes oil	(-1-250) bar



5220-PA-SF

Liquid filter

Code	Application	Pressure range
5220-PA-LF	the filter impurities the pressure gauge lumen to prevent contamination of the pressure source	(0-700) bar



5220-PA-LF

Pressure gauge thread cleaner

Code	Application
5220-PA-TC	remove sealing wrappings such as twine and raw tape from threaded connections



5220-PA-TC

Oil-water separator

Code	Application
5220-PA-OWS	used to isolate the upper and lower two (or the same) liquid media, isolation film can also play a role in equipment maintenance and cleaning



5220-PA-OWS