

Series 7010



Standard Pressure Gauges

Copper Alloy wetted parts

Stainless steel case, dry design

Case size 1 1/2", 2" & 2 1/2"

ENFM standard pressure gauges are suitable for a medium, which does not clog connection port or corrode copper alloy. These gauges are commonly used on compressors, pumps, pneumatic and hydraulic systems and a variety of other applications.

Standard gauge specifications

Case:	Stainless steel AISI 304
Bezel:	Crimped stainless steel AISI 304
Dial:	White aluminum with black and blue scales
Pointer:	Black aluminum
Window:	Acrylic
Bourdon tube:	≤ 600 psi : "C" shaped phosphor bronze, > 600 psi : helical phosphor bronze
Connection:	Brass
Movement:	Brass
Accuracy:	1,6% of span.

Series	7011	7011	7011	7014	7014	7014
Case Size	1 1/2"	2"	2 1/2"	1 1/2"	2"	2 1/2"
Connection Size	1/8"NPT	1/4"NPT	1/4"NPT	1/8"NPT	1/4"NPT	1/4"NPT
Scale	psi/bar/kPa	psi/bar/kPa	psi/bar/kPa	psi/bar/kPa	psi/bar/kPa	psi/bar/kPa
Article number	ND132A0B	ND132A1E	RD132A3E	ND132C0B	ND132C1E	RD132C3E
Pressure Range Code						
-30"Hg/0	000kg	000kg	000kg	000kg	000kg	000kg
-30"Hg/0/15psi	201kg	201kg	201kg	201kg	201kg	201kg
-30"Hg/0/30 psi	203kg	203kg	203kg	203kg	203kg	203kg
-30"Hg/0/60 psi	205kg	205kg	205kg	205kg	205kg	205kg
-30"Hg/0/100 psi	208kg	208kg	208kg	208kg	208kg	208kg
-30"Hg/0/150 psi	210kg	210kg	210kg	210kg	210kg	210kg
-30"Hg/0/200 psi	212kg	212kg	212kg	212kg	212kg	212kg
0-15 psi	301kg	301kg	301kg	301kg	301kg	301kg
0-30 psi	303kg	303kg	303kg	303kg	303kg	303kg
0-60 psi	306kg	306kg	306kg	306kg	306kg	306kg
0-100 psi	309kg	309kg	309kg	309kg	309kg	309kg
0-160 psi	312kg	312kg	312kg	312kg	312kg	312kg
0-200 psi	314kg	314kg	314kg	314kg	314kg	314kg
0-300 psi	317kg	317kg	317kg	317kg	317kg	317kg
0-400 psi	319kg	319kg	319kg	319kg	319kg	319kg
0-500 psi	320kg	320kg	320kg	320kg	320kg	320kg
0-600 psi	321kg	321kg	321kg	321kg	321kg	321kg
Mounting Options						
Frontflange 7016	-	-	-	ND132D0B	ND132D1E	RD132D3E
U Clamp 7017	-	-	-	ND132F0B	ND132F1E	RD132F3E

Items shown in **bold** are normally stocked items