



AFC-20 Stainless Steel Case

Dial Size: 2" Glycerin Filled

Pressure Ranges: 30" HG to 5,000 P.S.I./Bar (Dual Scale)

Accuracy: Within 2.0% of Maximum Graduation

Case: Stainless Steel

Bourdon Tube: Phosphor Bronze

Movement: Brass with Highly Polished Bearing Surfaces

Connection: 1/8" Standard and (1/4" NPT, Optional)

Bottom Connection or Rear Center

Safety Blow-Out Plug Included / Restrictors Standard

AFC-20-RC MOUNTING OPTIONS, ADD SUFFIX:

"FF" for Polished Stainless Steel Front Flange

Example: AFC-160-20RC-FF

"U-Clamp" Models, Model Number Changes to "AUB"



AFC-20RC



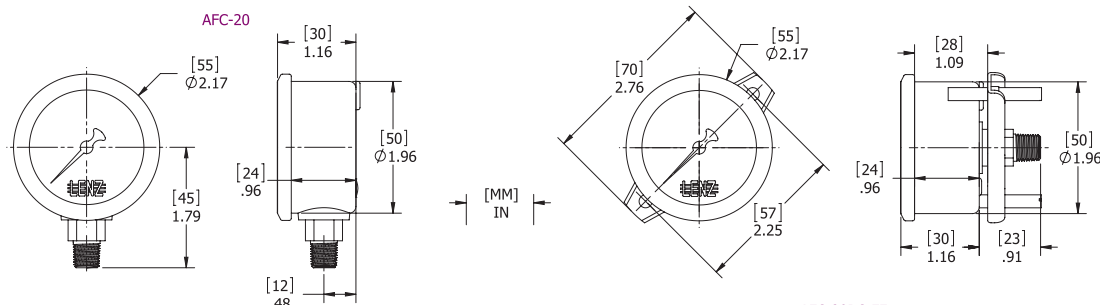
AFC-20

AFC-20 Series Stainless Steel Pressure Gauges

Lenz introduces a new 2" dial glycerin filled pressure gauge with features that include stainless steel case and brass stem which is suitable for hydraulic equipment including pumps & compressors where high vibration exist. The glycerin fill acts as a lubricant, prevents corrosion of the movement, dampens pulsation and vibration to eliminate pointer flutter or oscillation.

BOTTOM MOUNT MODEL NUMBER	REAR CENTER MOUNT MODEL NUMBER	PANEL MOUNT U-CLAMP MODEL NUMBER	FULL RANGE INTERVAL		FIGURE INTERVAL		GRADUATION INTERVAL	
			METRIC P.S.I.	BAR	P.S.I.	BAR	P.S.I.	BAR
AFC-30HG-20	AFC-30HG-20RC	AUB-30HG-20RC	0-30"HG	0-1	5"HG	.2	1"HG	.02
AFC-15-20	AFC-15-20RC	AUB-15-20RC	0-15	0-1	3	.2	.25	.02
AFC-30-20	AFC-30-20RC	AUB-30-20RC	0-30	0-2	5	.5	.05	.05
AFC-60-20	AFC-60-20RC	AUB-60-20RC	0-60	0-4	10	1	1	.1
AFC-100-20	AFC-100-20RC	AUB-100-20RC	0-100	0-7	20	2	2	.2
AFC-160-20	AFC-160-20RC	AUB-160-20RC	0-160	0-10	20	2	2	.2
AFC-200-20	AFC-200-20RC	AUB-200-20RC	0-200	0-14	40	4	4.2	.2
AFC-300-20	AFC-300-20RC	AUB-300-20RC	0-300	0-20	50	5	5	.5
AFC-600-20	AFC-600-20RC	AUB-600-20RC	0-600	0-40	100	10	10	1
AFC-1M-20	AFC-1M-20RC	AUB-1M-20RC	0-1000	0-70	200	20	20	2
AFC-2M-20	AFC-2M-20RC	AUB-2M-20RC	0-2000	0-140	400	40	25	2
AFC-3M-20	AFC-3M-20RC	AUB-3M-20RC	0-3000	0-210	500	50	50	5
AFC-5M-20	AFC-5M-20RC	AUB-5M-20RC	0-5000	0-350	1000	100	100	5

AUB-20RC



AFC-20RC-FF

