

ORDERING INFORMATION

LOAD CELL	3080 ND 80 - Compression - standard design			
MEASURING RANGES	360A 360 lb _f	2500A 2,500 lb _f	6000A 6,000 lb _f	18000A 18,000 lb _f
	700A 700 lb _f	3500A 3,500 lb _f	9000A 9,000 lb _f	36000A 36,000 lb _f
	2000A 2,000 lb _f	5000A 5,000 lb _f	10000A 10,000 lb _f	70000A 70,000 lb _f
	Other ranges available, please consult factory.			
INSTRUMENTS	1 25-300 Series gauge	6 100 Series transmitter	8 615 Series transducer	
	4 40-400 Series gauge	7 200 Series transducer		
INSTRUMENT CONNECTIONS*	A Bottom	C Right side	E None**	
	B Top	D Left side		
25-300 SERIES GAUGE OPTIONS	40-400 SERIES GAUGE OPTIONS	100 SERIES TRANSMITTER OPTIONS	200 SERIES TRANSDUCER OPTIONS	615 SERIES TRANSDUCER OPTIONS
0 No options	0 No options	Accuracy	Accuracy	Accuracy
1 Dry gauge	1 Glycerin filled	1 0.50%	1 0.50%	1 0.50%
2 Max. indicating pointer	2 Max. indicating pointer	2 0.25%	2 0.25%	2 0.25%
3 Set pointer	3 Set pointer	Output	Output	Output
4 Rubber case protector	8 SS rear flange	1 4 mA to 20 mA	2 0 Vdc to 5 Vdc	1 4 mA to 20 mA
5 Glass overlay		Electrical Connection	3 1 Vdc to 5 Vdc	2 0 Vdc to 5 Vdc
6 Safety glass overlay		1 Option 7 with 36" cable	5 0 Vdc to 10 Vdc	3 1 Vdc to 5 Vdc
		3 6-pin Bendix	Electrical Connection	5 0 Vdc to 10 Vdc
		6 1/2" NPT conduit w/ 36" cable	1 Option 7 with 36" cable	Electrical Connection
		7 Mini-Hirschmann	3 6-pin Bendix	1 Option 8 with 36" cable
		25 M12 x 1 (4-pin)	6 1/2" NPT conduit w/ 36" cable	3 6-pin Bendix
			7 Mini-Hirschmann	6 1/2" NPT conduit w/ 36" cable
			25 M12 x 1 (4-pin)	8 Hirschmann
				25 M12 x 1 (4-pin)
CONNECTING TYPES	0 Direct	2 100 mm SS spacer		
	1 50 mm SS spacer	3 Capillary w/ spiral protective sleeve		
CAPILLARY LENGTH	## Specify in feet (for options 3 and 4)			

Please consult your local NOSHOK Distributor or NOSHOK, Inc. for availability and delivery information.

* Refer to Instrument Connection diagram on previous page.

** Not required for transmitters, switches, or any instrument other than a dial indicating gauge.