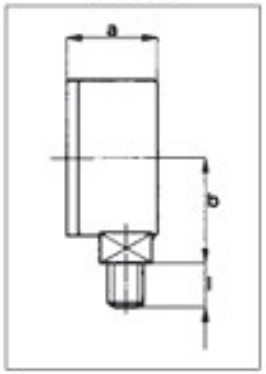




Pressure gauges · Hydraulics

LX Series

TIPO D
TYPE D



· Standard Threads			
BSP DIN 16288			
1/8	1/4	3/8	1/2



CONSTRUCTIONAL FEATURES

Pressure gauges for all non-corrosive fluids at temperatures between -20 and +80 °C, compatible with copper and its alloys (always indicate the utilized fluid).
– stainless steel AISI 304 case.
Precision amplifer movement in brass.
Dial in stove-enamelled aluminium.
Pressure gauge parts:
– Bourdon tube in copper alloy for pressure ratings from -1 to 40 bar.
– spiral tube in copper alloy for pressure ratings from 60 to 1000 bar.
Welds in tin alloy.
Protection degree Ip 65.

Particularly sturdy, used for plumbing systems, pumps, compressors, machine tools, high pressure water cleaners, refrigerating systems.

DIMENSIONI E SISTEMA DI MONTAGGIO *DIMENSIONS AND ASSEMBLY SYSTEM*

nom.	DIMENSIONI · *Dimensions*												
	a	b	c	d	e	f	g	h	i	l	m	n	o
63	34	44	46	68.5	9	62	87	75	3.6		6.5	79	