



ATEX Locknuts L.. series

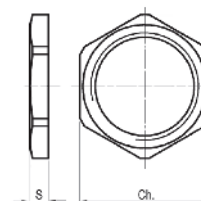
Protection mode:

Type of protection: II2GD / IM2 Ex e II Ex d IIC Ex tD Ex e I Ex d I
Protection degree: IP66/68* (*in accordance with EN 60529)
Ambient Temp : -40/+100°C
Zones : 1-2-21-22



Description:

The locknuts are used to hold the cable gland, adaptors or plugs up to the walls of the machinery. The locknuts are supplied in brass nickel or in stainless steel AISI 316L.



Metric ISO 262

Type	Nut size	Ch	s
LI12.ON	M12 x 1.5 ISO 262	5	16
LI16.ON	M16 x 1.5 ISO 262	5	20
LI20.ON	M20 x 1.5 ISO 262	5	24
LI25.ON	M25 x 1.5 ISO 262	5	30
LI32.ON	M32 x 1.5 ISO 262	5	36
LI40.ON	M40 x 1.5 ISO 262	5	45
LI50.ON	M50 x 1.5 ISO 262	8	55
LI63.ON	M63 x 1.5 ISO 262	8	68
LI75.ON	M75 x 1.5 ISO 262	8	80
LI90.ON	M90 x 1.5 ISO 262	8	100

NPT

Type	Nut size	Ch	s
LN12.S6	1/4" NPT	6	18
LN 16.S6	3/8" NPT	6	22
LN 20.S6	1/2" NPT	6	26
LN 25.S6	3/4" NPT	6	30
LN 32.S6	1" NPT	6	40
LN 40.S6	1 1/4" NPT	6	48
LN 50.S6	1 1/2" NPT	6	60
LN 63.S6	2" NPT	6	70
LN 75.S6	2 1/2" NPT	8	80
LN 90.S6	3" NPT	8	100

Type	Threads code	Material code
Locknut L	(see table of standard threads)	Nickel plated Brass ON
		Stainless steel AISI 316L S6

