

Application data :

The ENP Nipple are used

- for zone1,2 and 21, 22 hazardous areas.
- for outdoor and corrosive environments.

Technical data :

Explosion Protection	: Ex d IIC T6
Conforming to	: Standards IEC 60079-0/1 or UL 60079-1
Marking for test	: Ex II2G
Degree of Protection	: IP54 acc. To IEC 60529
Ambient Temp. (Ta)	: -20°C to + 75°C
Protection class for UL.	: Class I, Division 1or 2 Group. C,D Class II, Division 1 or 2 Groups. E,F,G Class III
Protection class for IEC	: Zone1 , 21 and Zone 2 , 22
Conduit hub	: 1/2" - 2" NPT.



TYPE A

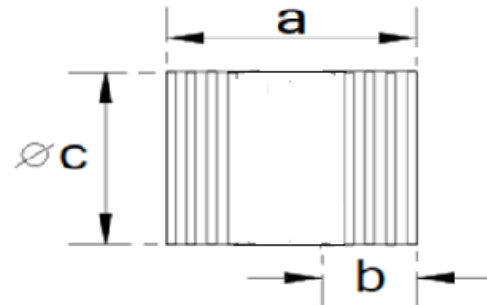
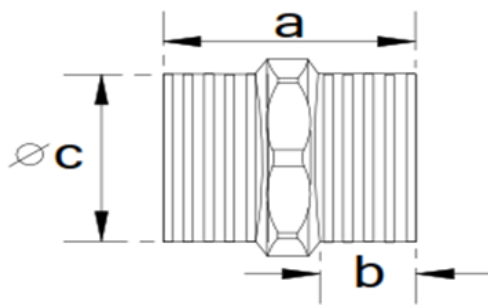


TYPE B

Specification:

Body and cover : Brass Natural or Chromium plated

Catalogue Numbers and Dimensions: in mm.



Catalogue Number	Entries thread (Male)	Dimension in mm.		
		a	b	c
ENP1TYPEA	1/2" NPT	35	15	21
ENP2TYPEA	3/4" NPT	38	16	26
ENP3TYPEA	1" NPT	38	16	32
ENP4TYPEA	1.1/4" NPT	50	20	41
ENP5TYPEA	1.1/2" NPT	50	20	47
ENP6TYPEA	2" NPT	80	35	60

Catalogue Number	Entries thread (Male)	Dimension in mm.		
		a	b	c
ENP1TYPEB	1/2" NPT	100	20	20.7
ENP2TYPEB	3/4" NPT	100	20	26.14
ENP3TYPEB	1" NPT	100	20	32.77