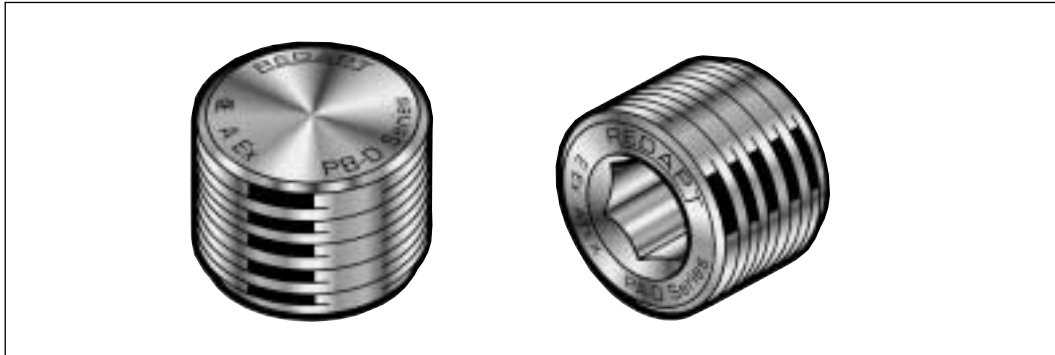


## Type 'A' & Type 'B' Stopping Plugs



**PA-D Series** A Type - Externally accessible hexagon recess

**PB-D Series** B Type - Internally accessible hexagon recess

Type A & B Stopping Plugs provide a method of filling unused entries in Ex equipment, maintaining the certification and integrity of the equipment.

### CENELEC

Sira 99ATEX1113  
II 2DG E Ex d IIC

### CSA / A Ex

Class I, Zone 1, Ex d IIC  
Class I Division 1&2 ABCD  
Class II EFG, Class III

**Ingress Protection:**

IP54, CSA Enclosure Type (NEMA) 3  
To maintain higher levels of ingress protection additional sealing is required, refer to *Ingress Protection*

**Impact Resistance:**

7Nm

**Ambient Temperature:**

-50 to +85°C

**Threadforms:**

Metric, NPT, NPSM, ISO Pipe (BSP), PG

**Materials:**

Brass, 316 Stainless Steel, Aluminium

**Plating:**

Nickel, Zinc, other on application

**Part Number:**

Please refer to *Part Numbering System*

### Sizes Available & Dimension References

Metric	Dim Ref	NPT	Dim Ref	ISO Pipe	Dim Ref	PG	Dim Ref
M16	B					PG7	A
M20	C	½"	D	½"	F	PG9	B
M25	C	¾"	D	¾"	F	PG11	C
M32	C	1"	E	1"	H	PG13.5	C
M40	C	1¼"	E	1¼"	H	PG16	C
M50	C	1½"	E	1½"	H	PG21	C
M63	C	2"	E	2"	H	PG29	C
M75	C	2½"	G	2½"	H	PG36	C
M80x2.0	G	3"	G	3"	H	PG42	C
M85x2.0	G	3½"	G			PG48	C
M90x2.0	G	4"	G				
M100x2.0	G						

### Dimensions

	A	B	C	D	E	F	G	H
Length (min)	16.0	17.0	17.0	14.0	16.0	18.0	22.0	25.0
Hex Socket A/F	6.0	8.0	10.0	10.0	10.0	10.0	10.0	10.0

For full material specifications and options please refer to *Material Specifications*.