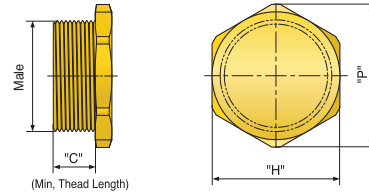
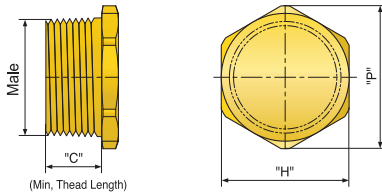


STOPPING PLUG

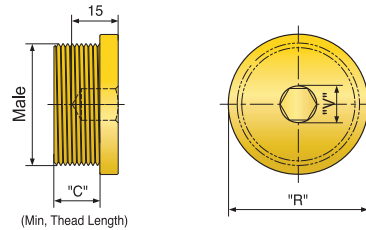
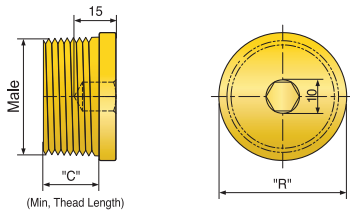
Application

- For closing unused cable gland entries and keep in due conditions of protections - Ex 'd' and Ex 'e'
- Material : Brass, Brass with Nickel plated & Stainless Steel 316
- Certificate No :
 DASP-H Type : Baseefa08 ATEX 0051U & IECEx BAS 08.0020U.
 DASP-SH Type : Baseefa10 ATEX 0024X & IECEx BAS 10.0062X.



Gland Thread Size (NPT)	Part No	Thread size (NPT) "N"	Hexagon Dimensions		Min. Thread Length "C"
			"H"	"P"	
NPT 1/2"	DASP-H-N12	1/2"	26	29	15.5
NPT 3/4"	DASP-H-N34	3/4"	30	33.5	16
NPT 1"	DASP-H-N1	1"	36	40.5	20
NPT 1 1/4"	DASP-H-N114	1 1/4"	45.8	51.2	20
NPT 1 1/2"	DASP-H-N112	1 1/2"	52	57.5	20.5
NPT 2"	DASP-H-N2	2"	63	70	21
NPT 2 1/2"	DASP-H-N212	2 1/2"	80	88.5	32
NPT 3"	DASP-H-N3	3"	95	104.5	33.5
NPT 4"	DASP-H-N4	4"	125	137	36

Gland Thread Size (Metric)	Part No	Thread size (Metric) "M"	Hexagon Dimensions		Min. Thread Length "C"
			"H"	"P"	
M16	DASP-H-M16	M16X1.5	20	22	15
M20	DASP-H-M20	M20X1.5	24	26.8	
M25	DASP-H-M25	M25X1.5	30	33.5	
M32	DASP-H-M32	M32X1.5	35	40.5	
M40	DASP-H-M40	M40X1.5	45.8	51.2	
M50	DASP-H-M50	M50X1.5	55	61.5	
M63	DASP-H-M63	M63X1.5	70	77	
M75	DASP-H-M75	M75X1.5	80	88.5	



Gland Thread Size (NPT)	Part No	Thread size (NPT) "N"	Round Dimensions "P"	Min. Thread Length "C"	Allen Key size "v"
NPT 3/4"	DASP-RH-N34	3/4"	26.5	16	
NPT 1"	DASP-RH-N1	1"	32	20	
NPT 1 1/4"	DASP-RH-N114	1 1/4"	39.5	20	
NPT 1 1/2"	DASP-RH-N112	1 1/2"	48	20.5	
NPT 2"	DASP-RH-N2	2"	58	21	
NPT 2 1/2"	DASP-RH-N212	2 1/2"	73	32	
NPT 3"	DASP-RH-N3	3"	85	33.5	
NPT 4"	DASP-RH-N4	4"	95	36	

Gland Thread Size (Metric)	Part No	Thread size (Metric) "M"	Round Dimension "R"	Allen Key size "v"	Min. Thread Length "C"
M20	DASP-SH-M20	M20X1.5	26.5	10	
M25	DASP-SH-M25	M25X1.5	32	10	
M32	DASP-SH-M32	M32X1.5	39.5	10	
M40	DASP-SH-M40	M40X1.5	48	10	
M50	DASP-SH-M50	M50X1.5	58	10	
M63	DASP-SH-M63	M63X1.5	73	14	
M75	DASP-SH-M75	M75X1.5	85	14	
M80	DASP-SH-M80	M80X1.5	95	19	20
M90	DASP-SH-M90	M90X1.5	105	19	
M100	DASP-SH-M100	M100X1.5	115	19	

ATEX
IECEx
KOSHA



II 2GD Ex d II C Ex e II Ex tD A21
IP66/IP67 (-60 °C ≤ ta ≤ +100 °C)