

STOPPING PLUGS

CMP globally approved explosive atmosphere stopping plugs for use with cable glands/conduits. Available in three versions, the Types 747 (Recessed), 757 (Hexagonal Head) and 767 (Dome). Available in Brass and Nickel Plated Brass materials (stainless steel also available upon request).

Features:

- Provides means of blanking unused cable entries
- Temporary or permanent
- General purpose / industrial version available
- -60°C to 200°C (metallic versions)
- Globally marked, IECEx, ATEX, cCSAus & UL
- Optional Integrated 'O' Ring Seal (for IP67 & IP68 ratings) available upon request

Stopping Plug Type	Allen Key Recess	Exd/Exe Certified
747 Recessed Non-Tamper Proof Type 'A'	Y	Y
757 Hexagonal Head	N	Y
767 Dome Head	Y	Y

Additional Accessories available (upon request):

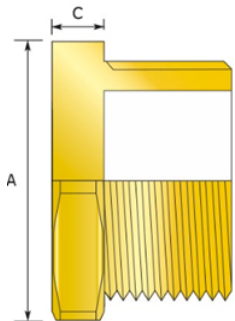
- Locknuts
- Earth Tags
- Nylon Washers
- Fibre Washers
- Serrated Washers

SPECIFICATION DATA

Recessed 'A' Stopping Plug Type 747						
Brass Material		Nickel Plated Brass Material		Thread Size	Minimum Thread Length	Allen Key Size A/F
Batt Part No.	CMP Reference	Batt Part No.	CMP Reference			
-	747DAM1	-	747DAM15	M16	15.0	M8
-	747DAM2	84256	747DAM25	M20	15.0	M10
-	747DAM3	-	747DAM35	M25	15.0	M10
-	747DAM4	84140	747DAM45	M32	15.0	M10
-	747DAM5	-	747DAM55	M40	15.0	M10
-	747DAM6	-	747DAM65	M50	15.0	M10
-	747DAM7	-	747DAM75	M63	15.0	M14
-	737DAM8	-	747DAM85	M75	15.0	M14

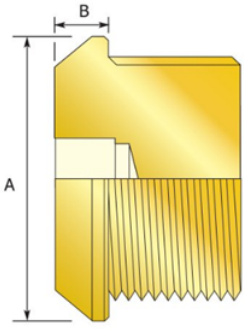


Hexagonal Head Stopping Plug Type 757								
Brass Material		Nickel Plated Brass Material		Thread Size	Minimum Thread Length	Across Flats	Across Corners Diameter	Protrusion Length
Batt Part No.	CMP Reference	Batt Part No.	CMP Reference			"A"		"C"
-	757DM1	-	757DM15	M16	15.0	22.0	24.2	5.0
88968	757DM2	84122	757DM25	M20	15.0	24.0	26.4	5.0
88969	757DM3	84123	757DM35	M25	15.0	30.0	33.0	5.0
88970	757DM4	84129	757DM45	M32	15.0	36.0	39.6	5.0
84201	757DM5	-	757DM55	M40	15.0	46.0	50.6	5.0
88971	757DM6	-	757DM65	M50	15.0	55.0	60.5	5.0
-	757DM7	-	757DM75	M63	15.0	70.0	77.0	5.0
-	757DM8	-	757DM85	M75	15.0	80.0	88.0	5.0



Dome Head Stopping Plug Type 767								
Brass Material		Nickel Plated Brass Material		Thread Size	Minimum Thread Length	Head Diameter	Protrusion Length	Allen Key Size A/F
Batt Part No.	CMP Reference	Batt Part No.	CMP Reference			"A"	"B"	
88043	767DM1	-	767DM15	M16	15.0	22.0	5.5	M8
88788	767DM2	84233	767DM25	M20	15.0	27.0	5.5	M10
88789	767DM3	84234	767DM35	M25	15.0	30.0	5.5	M10
88972	767DM4	84235	767DM45	M32	15.0	36.0	5.5	M10

88801	767DM5	84259	767DM55	M40	15.0	46.0	5.5	M10
88044	767DM6	84354	767DM65	M50	15.0	55.0	5.5	M10
84350	767DM7	84355	767DM75	M63	15.0	68.0	5.5	M10
-	767DM8	-	767DM85	M75	15.0	80.0	5.5	M14



The information in this datasheet is for guidance only and subject to change without liability. Images provided are representations; actual cable dimensions may vary due to manufacturing tolerances.

www.battcables.com | 01322 441165

©2024 Batt Cables Limited

