

FLUSH-TYPE GREASE NIPPLES ACCORDING TO DIN 3405

APPLICATION AREA

Flush-type grease nipples are particularly suitable for installations where extending or protruding nipples cannot be used.

VERSIONS

In general, our flush-type grease nipples according to DIN are made of steel, zinc-plated and passivated, and they are featured with a cylindrical thread. Of course, our flush-type nipples are also available in different angle versions, with a self-forming thread, or as drive-in type. We offer various standard types also in brass or stainless steel 1.4305 ~ ASTM 303 (V2A).

Upon request, manufactures flush-type grease nipples

in other versions, with respect to the following:

- dimension
- material
- thread size
- thread form (e. g. with tapered thread)
- opening pressure
- surface colour (e. g. yellow passivated)
- further surface treatment
- etc.

OPERATING INSTRUCTIONS

Flush-type nipples are only suitable for press-greasing by means of a extension tube or a push-type grease gun with pin-pointed, pointed, or combi-nozzle.

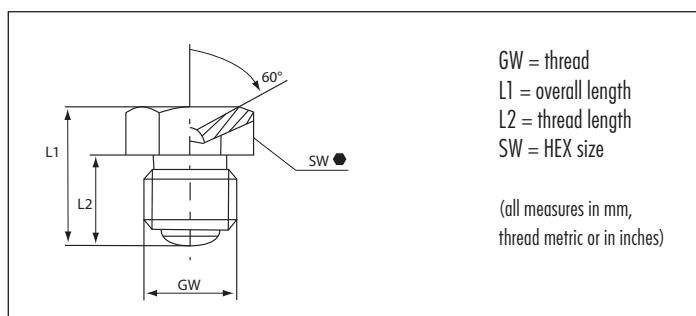


Type D1



Flush-Type Grease Nipples

- according to DIN 3405
- straight version A/180°
- standard versions according to DIN are made of steel, zinc-plated and passivated, with cylindrical thread
- for other types and materials, please see table, or upon request



GW M 5 x 0.8				Ref.- No.:		
L1	L2	SW		Steel	Brass	SST303 SST316L
9	6	7mm HEX		3100720		

GW M 6 x 0.75				Ref.- No.:		
L1	L2	SW		Steel	Brass	SST303 SST316L
9	6	7mm HEX		3100723		

GW M 6 x 1.0				Ref.- No.:		
L1	L2	SW		Steel	Brass	SST303 SST316L
9	6	7mm HEX		3100724	3110724	3120724

GW M 8 x 1.0				Ref.- No.:		
L1	L2	SW		Steel	Brass	SST303 SST316L
9.5	6.5	9mm HEX		3100925	3110925	3120925

GW M 8 x 1.25				Ref.- No.:		
L1	L2	SW		Steel	Brass	SST303 SST316L
9.5	6.5	9mm HEX		3100926	3110926	3120926

GW M 10 x 1.0				Ref.- No.:		
L1	L2	SW		Steel	Brass	SST303 SST316L
9.5	6.5	11mm HEX		3101127	3111127	3121127

GW M 10 x 1.5				Ref.- No.:		
L1	L2	SW		Steel	Brass	SST303 SST316L
9.5	6.5	11mm HEX		3101128		

GW M 12 x 1.5				Ref.- No.:		
L1	L2	SW		Steel	Brass	SST303 SST316L
14	9.5	14mm HEX		3101431		

GW G 1/8, 1/8 - 28 BSPP				Ref.- No.:		
L1	L2	SW		Steel	Brass	SST303 SST316L
9.5	6.5	11mm HEX		3101161	3111161	3121161

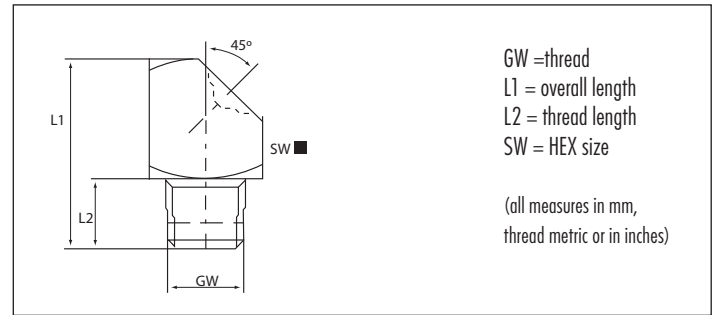
GW G 1/4, 1/4 - 19 BSPP				Ref.- No.:		
L1	L2	SW		Steel	Brass	SST303 SST316L
14	9.5	14mm HEX		3101462	3111462	3121462

GW G 3/8, 3/8 - 19 BSPP				Ref.- No.:		
L1	L2	SW		Steel	Brass	SST303 SST316L
14.5	9	17mm HEX		3101763		

GW 1/4" - 28 NF/UNF/SAE				Ref.- No.:		
L1	L2	SW		Steel	Brass	SST303 SST316L
9	6	7mm HEX		3100742		

Type D2**Flush-Type Grease Nipples**

- according to DIN 3405
- angled version B/45°
- standard versions according to DIN are made of steel, zinc-plated and passivated, with tapered thread



GW	M 6 x 1.0				Ref.- No.:			
L1	L2	W	SW		Steel	Brass	SST303	SST316L
15	5.5	45°	9mm SQ.	■	3204504	3214504		

GW	M 10 x 1.0				Ref.- No.:			
L1	L2	W	SW		Steel	Brass	SST303	SST316L
15	5.5	45°	11mm SQ.	■	3204709			

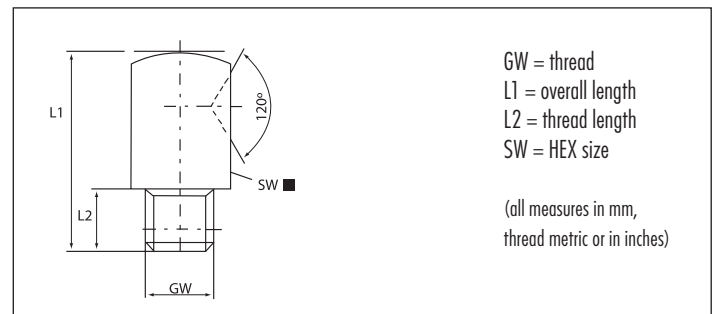
GW	M 8 x 1.0				Ref.- No.:			
L1	L2	W	SW		Steel	Brass	SST303	SST316L
15	5.5	45°	9mm SQ.	■	3204507			

GW	R 1/8, 1/8 - 28 BSP				Ref.- No.:			
L1	L2	W	SW		Steel	Brass	SST303	SST316L
15	5.5	45°	11mm SQ.	■	3204756			

GW	M 8 x 1.25				Ref.- No.:			
L1	L2	W	SW		Steel	Brass	SST303	SST316L
15	5.5	45°	9mm SQ.	■	3204508			

Type D3**Flush-Type Grease Nipples**

- according to DIN 3405
- angled version C/90°
- standard versions according to DIN are made of steel, zinc-plated and passivated, with tapered thread



GW	M 6 x 1.0				Ref.- No.:			
L1	L2	W	SW		Steel	Brass	SST303	SST316L
18	5.5	90°	9mm SQ.	■	3304504			

GW	M 10 x 1.0				Ref.- No.:			
L1	L2	W	SW		Steel	Brass	SST303	SST316L
18	5.5	90°	11mm SQ.	■	3304709			

GW	M 8 x 1.0				Ref.- No.:			
L1	L2	W	SW		Steel	Brass	SST303	SST316L
18	5.5	90°	9mm SQ.	■	3304507			

GW	R 1/8, 1/8 - 28 BSP				Ref.- No.:			
L1	L2	W	SW		Steel	Brass	SST303	SST316L
18	5.5	90°	11mm SQ.	■	3304756			

GW	M 8 x 1.25				Ref.- No.:			
L1	L2	W	SW		Steel	Brass	SST303	SST316L
18	5.5	90°	9mm SQ.	■	3304508			