#### 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

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





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



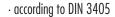






## Type D1

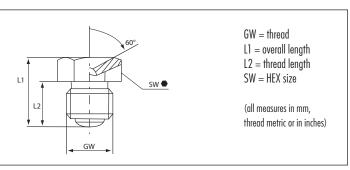
## Flush-Type Grease Nipples





- · 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	88	4	0.75				
<u> </u>		O X	0.75	Ref No.:			
L1	L2	SW		Steel	Brass	SST303	SST316L
9	6		7mm HEX <b>●</b>	3100723			
CW		,	1.0				
GW	M	6 X	1.0	Ref No.:			
L1	L2	SW		Steel	Brass	SST303	SST316L
9	6		7mm HEX ●	3100724	3110724	3120724	
GW	M	2 v	1.0	Det Nev			
GW			1.0	Ref No.:		CCTOOO	CCTO1/I
GW L1	<b>M</b> L2	<b>8 x</b> SW	1.0	Ref No.: Steel	Brass	SST303	SST316L
_			<b>1.0</b> 9mm HEX ●		Brass	SST303 3120925	SST316L
L1 9.5	<b>L2</b> 6.5	SW	9mm HEX ◆	<b>Steel</b> 3100925	Brass		SST316L
L1 9.5 <b>GW</b>	L2 6.5	SW 8 x		Steel 3100925 Ref No.:	<b>Brass</b> 3110925	3120925	
L1 9.5	<b>L2</b> 6.5	SW	9mm HEX ◆	<b>Steel</b> 3100925	Brass		SST316L SST316L
L1 9.5 <b>GW</b>	L2 6.5	SW 8 x	9mm HEX ◆	Steel 3100925 Ref No.:	<b>Brass</b> 3110925	3120925	
9.5 GW L1 9.5	6.5 M L2 6.5	SW 8 x SW	9mm HEX <b>● 1.25</b> 9mm HEX <b>●</b>	Steel 3100925 Ref No.: Steel 3100926	Brass 3110925 Brass	3120925 SST303	
L1 9.5 <b>GW</b> L1	6.5 M L2 6.5	SW 8 x SW	9mm HEX <b>●</b> 1.25	Steel 3100925 Ref No.: Steel	Brass 3110925 Brass	3120925 SST303	

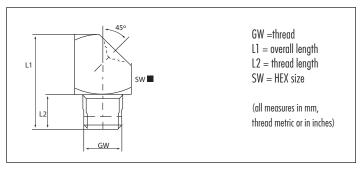


	8.8	10 15				
GW	IM	10 x 1.5	Ref No.:			
L1	L2	SW	Steel	Brass	SST303	SST316L
9.5	6.5	11mm HEX ◆	3101128			
CW		10 15				
GW	M	12 x 1.5	Ref No.:			
L1	L2	SW	Steel	Brass	SST303	SST316L
14	9.5	14mm HEX ●	3101431			
OW	_	1 /0 1 /0 00 DCDD				
GW	G	1/8, 1/8 - 28 BSPP	Ref No.:			
L1	L2	SW	Steel	Brass	SST303	SST316L
9.5	6.5	11mm HEX ●	3101161	3111161	3121161	
0111		1 /4 1 /4 10 DODD				
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.:			
GW L1	<b>G</b>	<b>3/8, 3/8 - 19 BSPP</b> SW	Ref No.: Steel	Brass	SST303	SST316L
$\overline{}$	L2					SST316L
L1 14.5	<b>L2</b> 9	SW 17mm HEX ◆	Steel			SST316L
Ll	<b>L2</b> 9	SW	Steel			SST316L
L1 14.5	<b>L2</b> 9	SW 17mm HEX ◆	<b>Steel</b> 3101763			SST316L
L1 14.5 <b>GW</b>	L2 9	SW 17mm HEX ● /4" - 28 NF/UNF/SAE	Steel 3101763 Ref No.:	Brass	SST303	

## Type D2

### Flush-Type Grease Nipples

- $\cdot$  according to DIN 3405
- $\cdot$  angled version B/45 $^{\circ}$
- · standard versions according to DIN are made of steel, zinc-plated and passivated, with tapered thread



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

(	GW	<b>R</b> 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	6 x 1	1.0		Ref No.:			
LI	L2	W	SW		Steel	Brass	SST303	SST316L
15	5 5	45°		9mm SQ =	3204504	3214504		

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

GW	M	8 x 1	1.25	)	Ref No	.:		
Ll	L2	W	SW		Steel	Brass	SST303	SST316L
15	5.5	45°		9mm SQ. ■	320450	8		

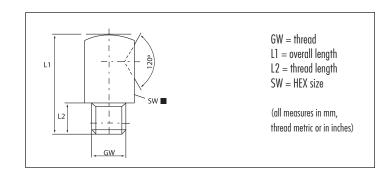
# Type D3



18 5.5 90°

## Flush-Type Grease Nipples

- $\cdot$  according to DIN 3405
- $\cdot$  angled version C/90  $^\circ$
- 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	8 x	1.0		Ref No.:			
L1	L2	W	SW		Steel	Brass	SST303	SST316L
18	5.5	90°		9mm SQ. ■	3304507			
GW	M	8 x	1.25		Ref No.:			
Ll	L2	W	SW		Steel	Brass	SST303	SST316L

3304508

9mm SQ. ■

GW	M	10 x	1.0	Ref No.:			
L1	L2	W	SW	Steel	Brass	SST303	SST316L
18	5.5	90°	11mm SQ. <b>■</b>	3304709			
GW	R	1/8,	1/8 - 28 BSP	Ref No.:			
GW L1	<b>R</b> L2	1/8, W	1/8 - 28 BSP SW	Ref No.: Steel	Brass	SST303	SST316L
_					Brass	SST303	SST316L