

Type K2

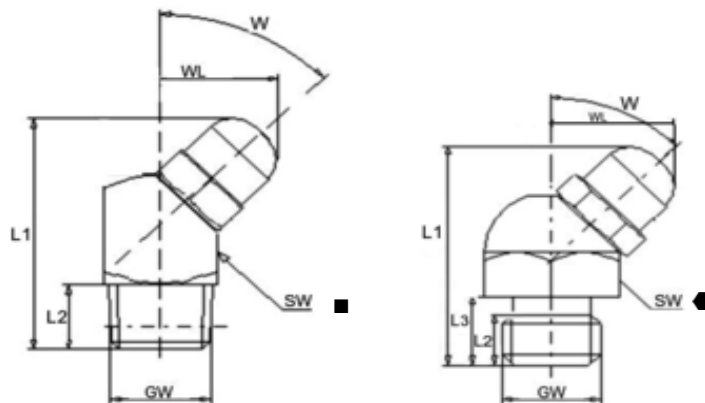
Ball-Type Grease Nipples



- according to former DIN 3402
- angled version B/45°
- standard versions are made of steel, zinc-plated and passivated, with tapered thread

GW thread
L1 overall length
L2 thread length
L3 shank length
WL angle length
W angle
SW HEX size

(all measures in mm,
thread metric or in inches)



GW	M 6 x 1.0					Ref.- No.:				
L1	L2	L3	WL	W	SW	Steel	Brass	SST303	SST316L	
19	5,5		9	45°	9mm SQ. ■	2204504				

GW	M 8 x 1.0					Ref.- No.:				
L1	L2	L3	WL	W	SW	Steel	Brass	SST303	SST316L	
19	5,5		9	45°	9mm SQ. ■	2204507				

GW	M 8 x 1.25					Ref.- No.:				
L1	L2	L3	WL	W	SW	Steel	Brass	SST303	SST316L	
19	5,5		9	45°	9mm SQ. ■	2204508				
19	5,5		9	45°	11mm HEX ●		2111458			
20	5,5	6	9,5	45°	11mm HEX ●		2111470			

GW	M 10 x 1.0					Ref.- No.:				
L1	L2	L3	WL	W	SW	Steel	Brass	SST303	SST316L	
14	5,5		9,5	45°	11mm SQ. ■	2204709				

GW		M 10 x 1.5					Ref.- No.:				
L1	L2	L3	WL	W	SW		Steel	Brass	SST303	SST316L	
20	5,5	6	9,5	45°	11mm HEX	●		2111471			
27	5,5	9,5	9,5	45°	11 mm/6kant	●	2204711				

GW		R 1/8, 1/8 - 28 BSP					Ref.- No.:				
L1	L2	L3	WL	W	SW		Steel	Brass	SST303	SST316L	
14	5,5		9,5	45°	11mm SQ.	■	2204756				
14	5,5		9,5	45°	11mm HEX	●		2111460			

GW		R 1/4, 1/4 - 19 BSP					Ref.- No.:				
L1	L2	L3	WL	W	SW		Steel	Brass	SST303	SST316L	
22	6,5		11,5	45°	14mm HEX	●	2201457				