

## BAYONET GREASE NIPPLES

### APPLICATION AREA

An especially strong and reliable connection with the grease nipple will be achieved by using the bayonet coupler. The construction design also results in a specific high flow-rate of grease. Particularly suitable for the Heavy Industry, for example Ship Building.

### VERSIONS

In general, our bayonet nipples are made of steel, zinc-plated and passivated, and they are featured with a tapered thread. We offer various standard types also in brass or stainless steel 1.4305 ~ ASTM 303 (V2A). Upon request, UMETA manufactures bayonet grease nipples in other versions, with respect to the following:

- dimension
- material
- thread size
- thread form (e. g. with cylindrical thread)
- opening pressure
- etc.



### OPERATING INSTRUCTIONS

As suitable lubricating nozzle, we recommend our bayonet coupler.

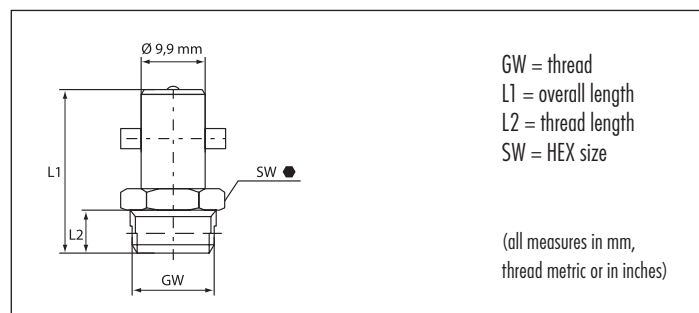


### Type B1

#### Bayonet Grease Nipples



- head Ø 9.9 mm
- straight version A/180°
- standard version made of steel, zinc-plated and passivated, with tapered thread
- for other types and materials, please see table, or upon request



| GW | M 16 x 1.5 |          |         | Ref.- No.: |        |         |  |
|----|------------|----------|---------|------------|--------|---------|--|
| L1 | L2         | SW       | Steel   | Brass      | SST303 | SST316L |  |
| 25 | 6.5        | 17mm HEX | 9149418 |            |        |         |  |

| GW | R 1/8, 1/8 - 28 BSP |          |         | Ref.- No.: |         |         |  |
|----|---------------------|----------|---------|------------|---------|---------|--|
| L1 | L2                  | SW       | Steel   | Brass      | SST303  | SST316L |  |
| 24 | 5.5                 | 11mm HEX | 9149415 | 9155416    | 9157420 |         |  |

| GW | R 1/4, 1/4 - 19 BSP |          |         | Ref.- No.: |         |         |  |
|----|---------------------|----------|---------|------------|---------|---------|--|
| L1 | L2                  | SW       | Steel   | Brass      | SST303  | SST316L |  |
| 25 | 6.5                 | 14mm HEX | 9149416 | 9156416    | 9157421 |         |  |

| GW | R 3/8, 3/8 - 19 BSP |          |         | Ref.- No.: |        |         |  |
|----|---------------------|----------|---------|------------|--------|---------|--|
| L1 | L2                  | SW       | Steel   | Brass      | SST303 | SST316L |  |
| 25 | 6.5                 | 17mm HEX | 9149417 | 9157416    |        |         |  |

| GW | 1/8" - 27 NPT/PTF |          |         | Ref.- No.: |        |         |  |
|----|-------------------|----------|---------|------------|--------|---------|--|
| L1 | L2                | SW       | Steel   | Brass      | SST303 | SST316L |  |
| 24 | 5.5               | 11mm HEX | 9149414 |            |        |         |  |

| GW | 1/4" - 18 NPT/PTF |          |       | Ref.- No.: |         |         |  |
|----|-------------------|----------|-------|------------|---------|---------|--|
| L1 | L2                | SW       | Steel | Brass      | SST303  | SST316L |  |
| 25 | 6.5               | 14mm HEX |       |            | 9109416 |         |  |