

# VS screw plug



## VS

The screwed plug made of brass.

## Application

- Plant and machine construction
- Robot construction
- Automation technology
- Vehicle construction and shipbuilding
- Rail technology
- Installation technology
- Control cabinet construction

## Material

Brass, nickel plated

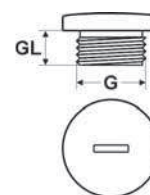
## Note

Screw plugs for metric threads larger than M63x1,5 on request.

## Technical data

Protection class: IP 54

Temperature range: up to +200°C



## Dimensions

G Thread size  
GL Thread length

## metric thread

| Part no. | Size Metr. | Thread length mm | Unit | Net EUR/100 items at a purchase of |           |            |
|----------|------------|------------------|------|------------------------------------|-----------|------------|
|          |            |                  |      | up to 100                          | 101 - 500 | 501 - 1000 |
| 98128    | M12 x 1,5  | 5,0              | 100  | o. r.                              | o. r.     | o. r.      |
| 98129    | M16 x 1,5  | 5,0              | 100  | o. r.                              | o. r.     | o. r.      |
| 98130    | M20 x 1,5  | 6,5              | 100  | o. r.                              | o. r.     | o. r.      |
| 98131    | M25 x 1,5  | 7,0              | 100  | o. r.                              | o. r.     | o. r.      |
| 98132    | M32 x 1,5  | 8,0              | 50   | o. r.                              | o. r.     | o. r.      |
| 98133    | M40 x 1,5  | 8,5              | 50   | o. r.                              | o. r.     | o. r.      |
| 98134    | M50 x 1,5  | 9,0              | 25   | o. r.                              | o. r.     | o. r.      |
| 98135    | M63 x 1,5  | 10,0             | 10   | o. r.                              | o. r.     | o. r.      |

## PG thread

| Part no. | Size PG | Thread length mm | Unit | Net EUR/100 items at a purchase of |           |            |
|----------|---------|------------------|------|------------------------------------|-----------|------------|
|          |         |                  |      | up to 100                          | 101 - 500 | 501 - 1000 |
| 90620    | 7       | 5,0              | 100  | o. r.                              | o. r.     | o. r.      |
| 90621    | 9       | 6,0              | 100  | o. r.                              | o. r.     | o. r.      |
| 90622    | 11      | 6,0              | 100  | o. r.                              | o. r.     | o. r.      |
| 90623    | 13,5    | 6,5              | 100  | o. r.                              | o. r.     | o. r.      |
| 90624    | 16      | 6,5              | 100  | o. r.                              | o. r.     | o. r.      |
| 90625    | 21      | 7,0              | 50   | o. r.                              | o. r.     | o. r.      |
| 90626    | 29      | 8,0              | 25   | o. r.                              | o. r.     | o. r.      |
| 90627    | 36      | 9,0              | 50   | o. r.                              | o. r.     | o. r.      |
| 90628    | 42      | 10,0             | 25   | o. r.                              | o. r.     | o. r.      |
| 90629    | 48      | 10,0             | 25   | o. r.                              | o. r.     | o. r.      |

Dimensions and specifications may be changed without prior notice.

o. r. = on request