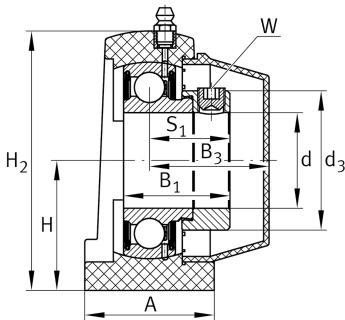
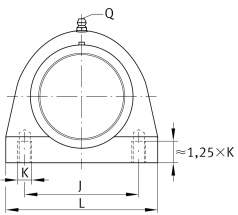


**PSHE30-TV-FA125.5**

Plummer block housing unit

Plummer block housing unit PSHE..-TV, RIBB plastic

## Technical information

**Your current product variant**

|                           |         |                                |
|---------------------------|---------|--------------------------------|
| Special material          | TV      | Plastic housing                |
| Material                  | TV      | Plastic                        |
| Manufacturing instruction | FA125.5 | Bearing with Corrotect coating |

**Main Dimensions & Performance Data**

|                |         |               |
|----------------|---------|---------------|
| d              | 30 mm   | Bore diameter |
| L              | 101 mm  | Length        |
| H <sub>2</sub> | 84 mm   | Height        |
| ≈m             | 0,57 kg | Weight        |

**Mounting dimensions**

|   |         |                      |
|---|---------|----------------------|
| J | 76,2 mm | Distance fixing bore |
|---|---------|----------------------|

**Dimensions**

|                |              |                                   |
|----------------|--------------|-----------------------------------|
| H              | 42,9 mm      | Distance shaft axis               |
| A              | 42,5 mm      | Width (base)                      |
| B <sub>1</sub> | 35,8 mm      | Locking collar total width        |
| S              | 26,8 mm      | Distance raceway                  |
| Q              | 1/4 - 28 UNF | Connection thread for lubrication |



### Additional information

|                          |                     |
|--------------------------|---------------------|
| GEH-SHE06-TV             | Housing             |
| GRAE30-NPP-B-FA107/125.5 | Bearing designation |
| KASK06-S-G               | End cap             |
| KASK06-S-R-NBR           | Open protecting cap |

### Temperature range

|                  |        |                            |
|------------------|--------|----------------------------|
| T <sub>min</sub> | -35 °C | Operating temperature min. |
| T <sub>max</sub> | 100 °C | Operating temperature max. |