

# Threaded rod for ventilation installations

## PG



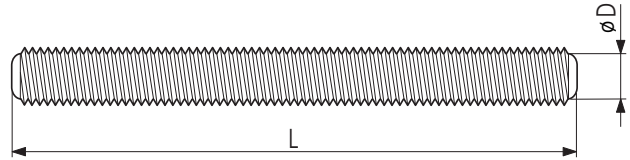
### Description

Threaded rods are usually used as suspension bolts for HVAC systems. The threaded rods can carry suspension rings, beam clamps, and L-, V-, and Z-type suspension brackets. The threaded rods are usually combined with unistrut channel nuts, NKS nuts and LDB channels.

**Available materials — Product code example**  
 PG...-... — galvanized steel sheet

**Product code example**  
 Product code: **PG10-1**  
 type \_\_\_\_\_

### Dimensions



Product code	ØD [mm]	Length L [mm]
PG6-1	M6	1000
PG6-2	M6	2000
PG6-3	M6	3000
PG8-1	M8	1000
PG8-2	M8	2000
PG8-3	M8	3000
PG10-1	M10	1000
PG10-2	M10	2000
PG10-3	M10	3000
PG12-1	M12	1000
PG12-2	M12	2000
PG12-3	M12	3000

### Technical data

#### Breaking forces of threaded rods PG

Thread	Breaking power [N]
M6	8040
M8	14600
M10	23200
M12	33700