

Pendulum hanger PDH / PDH K

OVERVIEW



Pendulum hanger PDH

For fastening:

- Suspended pipe lines that change in length due to temperature fluctuations.
- Small axial and radial pipe movements possible.

Properties:

Material	Steel DD11 (material no. 1.0332) acc. to DIN EN 10111
Zinc plating	Electro zinc plated, 6 - 8 μm

DESCRIPTION

- Individual fastening with flexible pendulum effect for absorbing length changes of pipe lines.

Advantages / Benefits

- Degree of freedom 360°
- Max. pendulum effect is 12°.
- Good height adjustability.
- Control opening guaranties safety.
- High tensile strength.

INSTALLATION

Installation tip

- For movable pipes, the pendulum hangers must be installed in pairs for secure guiding free of tipping.
- Secure threaded rod with lock nut to prevent loosening.

TECHNICAL DATA



Pendulum hanger PDH

Type	Art.-No.	ID	Qty. per box	Max. recom. static load (centr. tension)	Thread (internal/external)	Length	Level control	Excursion
			pcs.	N _{recom.} [kN]	D	L [mm]	[mm]	[°]
PDH M 8	79676	4	50	2.40	M 8	74	25	12
PDH M 10	79677	1	50	3.00	M 10	78	25	12
PDH M 12	64037	1	25	3.50	M 12	89	25	12
PDH K M 8	68267	8	50	2.40	M 8	48	-	12
PDH K M 10	68269	2	50	3.00	M 10	52	-	12

