

Sliding hanger SB

OVERVIEW



Sliding hanger SB

For fastening:

- Suspended light pipe lines that change in length due to temperature fluctuations, for direct ceiling mounting and in a MS mounting rail.

Properties:

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

DESCRIPTION

- Sliding element with a maximum sliding distance of 30mm for absorbing axial length changes of pipe lines.

Advantages / Benefits

- Secure, moves freely and runs quietly.
- Absorbs axial length expansions of pipe lines.
- No sliding out possible.
- Simple handling due to removable roller.

INSTALLATION

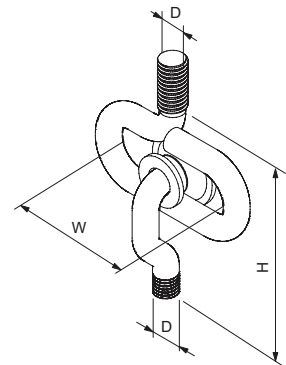
Installation tip

- Install sliding element according to the expected length expansion, so that no sliding distance is lost and sliding is not impeded.

TECHNICAL DATA



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Type	Art.-No.	ID	Qty. per box	Max. recom. load values, suspended	Thread	Sliding distance		Construction height
						D	W	H
			pcs.	[kN]		[mm]	[mm]	
SB M 8	79680	1	25	0,40	M 8	30	75	
SB M 10	79681	8	25	0,65	M 10	30	90	