

PENDULUM HANGER

Type **506 PEG**
506 PEF



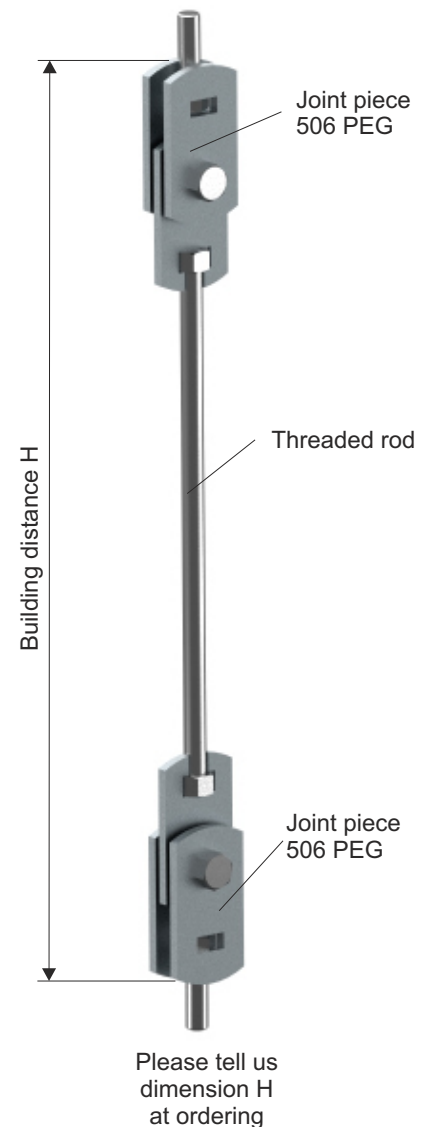
Form PEG		Joint piece for threaded rod connection						
Thread M	Item number	L	Fz (kN) static	Thread M	Item number	L	b x s	Fz (kN)
M 8*	34006584	60	2,4	M 12	34006586	110	40 x 6	6
M 10*	34006585	60	3,0	M 16	34006587	168	60 x 8	14
				M 20	34006588	162	60 x 8	20
				M 24	34006589	166	80 x 8	28

* not deliverable in stainless steel

Form PEF		Joint piece for extension bracket			Pendulum hanger extension bracket	
Thread M	Item number	L	b x s	Fz (kN)	G	b x s
M 12	34006590	75	40 x 6	6	as specified	40 x 6
M 16	34006591	115	60 x 8	14		60 x 8
M 20	34006592	115	60 x 8	20		60 x 8
M 24	34006593	125	80 x 8	28		80 x 8

Usage example

Combination of 2 items
Type 506 PEG-M16
connected with
threaded rod M16



Description

The dipa® pendulum hanger is suitable for mounting pipelines, which are subject to temperature fluctuations. Due to the large pendulum distances, load build-ups through twisting are impossible. As sound insulated pendulum connection, it can be combined with our insulation components.

Specification

Zinc-coated or stainless steel

Combination possibilities with series

102, 104, 105, 114, 170, 172, 3567

Preferable fields of application

Low temperature- and heating pipelines, system technology

Also **STAINLESS** available
RUST
PROOF