

PEPVZE16- PEPINE16



AVP

Aisi
303

RoHS
COMPLIANT

16

STEEL THREADED STEM TYPE A - WITH JOINT 15 AND HEXAGONAL BASE 16 - TURNED

Steli Filettati

Materials:

PEPVZE16:

Free-cutting steel (39SMnPb36).

PEPINE16:

Stainless steel (Aisi 303).

Surface finish:

Smooth.

Colour:

PEPVZE16:

Blue galvanising.

PEPINE16:

Natural.



Stem:

Turned stem with hexagonal base (type A) with rolled thread (thread tolerance 6g).



Special requests:

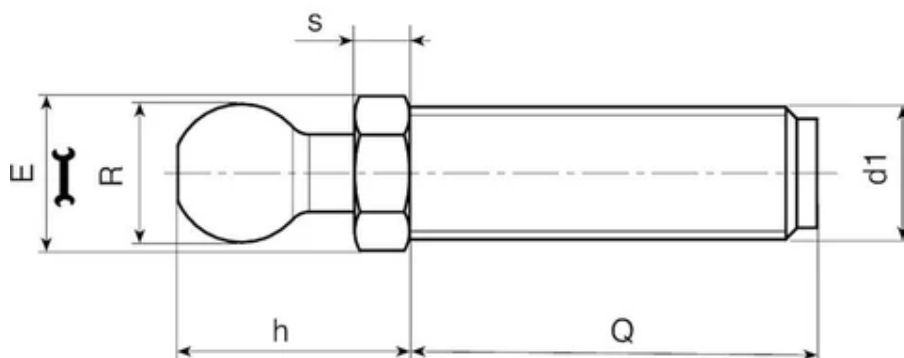
Upon request and for special quantities the length and geometry of the inserts can be supplied to customer's drawing.

Compatibility with bases:

These stems are compatible with the following foot bases:

PIE.060S15 • PIE.080S15 • PIE.105S15 • PIE.130S15 •

PIE.700080S15



Version PEPVZE: galvanised steel

Code	Art.	E	s	h	R	d1	g	Q	Weight (g)
PEPVZE16X6M12X50	PEPVZE16X6M12X50	16	6,5	23,5	15	M12		50	63
PEPVZE16X6M12X70	PEPVZE16X6M12X70	16	6,5	23,5	15	M12		70	76
PEPVZE16X6M12X90	PEPVZE16X6M12X90	16	6,5	23,5	15	M12		90	91
PEPVZE16X6M12X110	PEPVZE16X6M12X110	16	6,5	23,5	15	M12		110	107
PEPVZE16X6M14X50	PEPVZE16X6M14X50	16	6,5	23,5	15	M14		50	75
PEPVZE16X6M14X70	PEPVZE16X6M14X70	16	6,5	23,5	15	M14		70	95
PEPVZE16X6M14X90	PEPVZE16X6M14X90	16	6,5	23,5	15	M14		90	116
PEPVZE16X6M14X110	PEPVZE16X6M14X110	16	6,5	23,5	15	M14		110	133
PEPVZE16X6M14X150	PEPVZE16X6M14X150	16	6,5	23,5	15	M14		150	167
PEPVZE16X6M16X50	PEPVZE16X6M16X50	16	6,5	23,5	15	M16		50	91
PEPVZE16X6M16X70	PEPVZE16X6M16X70	16	6,5	23,5	15	M16		70	117
PEPVZE16X6M16X90	PEPVZE16X6M16X90	16	6,5	23,5	15	M16		90	143
PEPVZE16X6M16X110	PEPVZE16X6M16X110	16	6,5	23,5	15	M16		110	168
PEPVZE16X6M16X130	PEPVZE16X6M16X130	16	6,5	23,5	15	M16		130	194
PEPVZE16X6M16X150	PEPVZE16X6M16X150	16	6,5	23,5	15	M16		150	219
PEPVZE16X6M16X170	PEPVZE16X6M16X170	16	6,5	23,5	15	M16		170	247
PEPVZE16X6M16X190	PEPVZE16X6M16X190	16	6,5	23,5	15	M16		190	270

Customised stud length available for a minimum of 100 pieces.

Version PEP.INE: stainless steel (Aisi 303)

Code	Art.	E	s	h	R	d1 6g	Q	Weight (g)
PEP.INE16X6M12X70	PEP.INE16X6M12X70	16	6,5	23,5	15	M12	70	76
PEP.INE16X6M12X90	PEP.INE16X6M12X90	16	6,5	23,5	15	M12	90	91
PEP.INE16X6M12X110	PEP.INE16X6M12X110	16	6,5	23,5	15	M12	110	116
PEP.INE16X6M14X70	PEP.INE16X6M14X70	16	6,5	23,5	15	M14	70	95
PEP.INE16X6M14X110	PEP.INE16X6M14X110	16	6,5	23,5	15	M14	110	133
PEP.INE16X6M14X130	PEP.INE16X6M14X130	16	6,5	23,5	15	M14	130	150
PEP.INE16X6M16X50	PEP.INE16X6M16X50	16	6,5	23,5	15	M16	50	91
PEP.INE16X6M16X70	PEP.INE16X6M16X70	16	6,5	23,5	15	M16	70	117
PEP.INE16X6M16X90	PEP.INE16X6M16X90	16	6,5	23,5	15	M16	90	143
PEP.INE16X6M16X110	PEP.INE16X6M16X110	16	6,5	23,5	15	M16	110	168
PEP.INE16X6M16X130	PEP.INE16X6M16X130	16	6,5	23,5	15	M16	130	194
PEP.INE16X6M16X150	PEP.INE16X6M16X150	16	6,5	23,5	15	M16	150	219
PEP.INE16X6M16X170	PEP.INE16X6M16X170	16	6,5	23,5	15	M16	170	247
PEP.INE16X6M16X190	PEP.INE16X6M16X190	16	6,5	23,5	15	M16	190	275

Customised stud length available for a minimum of 100 pieces.