



Technische Daten

Gewindezapfen mit Bohrungsform W (24°) nach DIN 3861, schwere Reihe

Material:
Automatenstahl

Oberfläche:
CrIII

Technical data

Threaded stem with bore form W (24°) according to DIN 3861, heavy series

Material:
Free cutting steel

Surface:
CrIII

DN Nominal width	Size Size	Zoll Inch	Anschluss T Thread T	Abzugsmaß C (mm) Cut-off C (mm)	d (mm) d (mm)	E (mm) E (mm)	L (mm) L (mm)	VE PU	Artikelnummer Article number
6	04	1/4	M16x1,5	25,5	4,0	17	52,0	5	VC16ME08-04
6	04	1/4	M18x1,5	27,0	4,0	19	54,0	5	VC18ME10-04
8	05	5/16	M20x1,5	29,0	5,5	22	56,5	5	VC20ME12-05
10	06	3/8	M20x1,5	29,0	7,0	22	58,5	5	VC20ME12-06
10	06	3/8	M22x1,5	29,0	7,0	22	60,5	5	VC22ME14-06
10	06	3/8	M24x1,5	31,0	7,0	24	60,5	5	VC24ME16-06
12	08	1/2	M24x1,5	32,0	9,5	24	63,5	5	VC24ME16-08
16	10	5/8	M30x2	34,0	12,0	30	68,5	5	VC30ME20-10
19	12	3/4	M30x2	35,0	15,0	30	84,5	5	VC30ME20-12
19	12	3/4	M36x2	38,0	15,0	36	77,5	5	VC36ME25-12
25	16	1	M36x2	38,5	20,0	36	92,5	1	VC36ME25-16
25	16	1	M42x2	42,0	20,0	46	95,5	1	VC42ME30-16

Standardnennweiten in **Fettdruck**, standard dimensions in **bold print**