

TAN50VS

ASME B1.1

DC



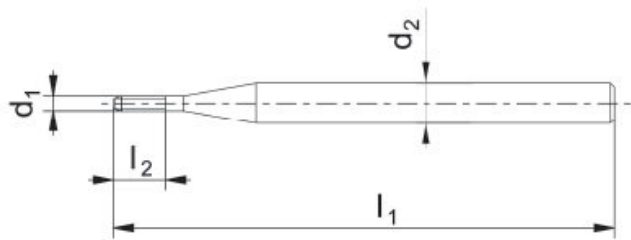
Material groups

- 11
- 12
- 13
- 14
- 32
- 63
- 71
- 72
- 73
- 74
- 92
- 93
- 94

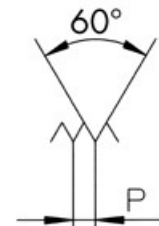
CHARACTERISTICS

VS
PM
 < 2 x D
 R25
 CLASSIC
 SYNCHRO
 2 x P

Technical drawing



Profile sketch



Tool data

ID	D1	Ø d1	ToI	P	l1	l2	d2		
193974	UNF(J)0-80	1.52	3B	0.318	40.0	4.6	2.50	3	1.20

Product range TAN50VS UNF(J)0-80 3B

ID	D1	Ø d1	ToI	P	l1	l2	d2	a		
193974	UNF(J)0-80	1.52	3B	0.318	40.0	4.6	2.50	0.0	3	1.20
193975	UNF(J)1-72	1.85	3B	0.353	40.0	5.6	2.50	0.0	3	1.50
193976	UNF(J)2-64	2.18	3B	0.397	45.0	9.0	2.80	2.1	3	1.80
193977	UNF(J)3-56	2.52	3B	0.454	50.0	10.0	2.80	2.1	3	2.10