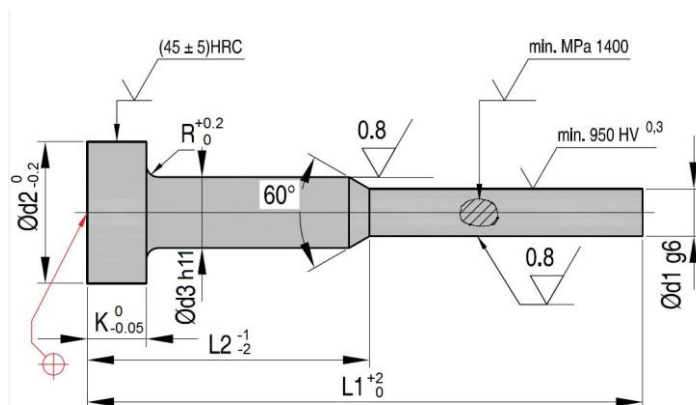


ТС- Изхвъргач стъпаловиден точно азотиран

Стр.1 от 2

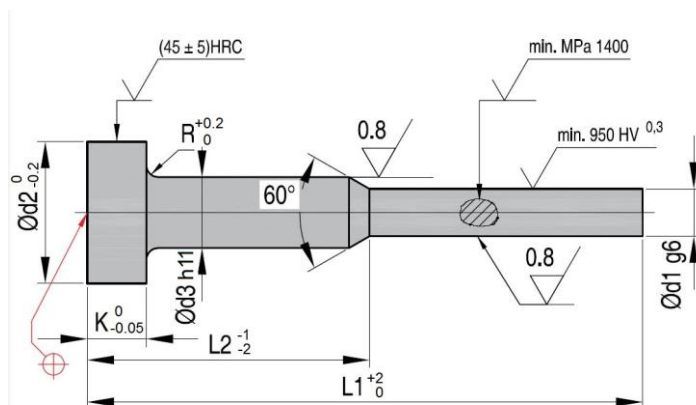


КоА d1xL1/L2	d1	d2	d3	K	R	L1	L2
TC/0,7x100	0.7	4	2	2	0.2	100	50
TC/0,7x125	0.7	4	2	2	0.2	125	50
TC/0,8x080	0.8	4	2	2	0.2	80	35
TC/0,8x100	0.8	4	2	2	0.2	100	50
TC/0,8x125	0.8	4	2	2	0.2	125	50
TC/0,8x160/63	0.8	4	2	2	0.2	160	63
TC/0,8x160/75	0.8	4	2	2	0.2	160	75
TC/0,9x080	0.9	4	2	2	0.2	80	35
TC/0,9x100	0.9	4	2	2	0.2	100	50
TC/0,9x125	0.9	4	2	2	0.2	125	50
TC/0,9x160/63	0.9	4	2	2	0.2	160	63
TC/0,9x160/75	0.9	4	2	2	0.2	160	75
TC/1,0x080	1	4	2	2	0.2	80	35
TC/1,0x100	1	4	2	2	0.2	100	50
TC/1,0x125	1	4	2	2	0.2	125	50
TC/1,0x160/50	1	4	2	2	0.2	160	50
TC/1,0x160/63	1	4	2	2	0.2	160	63
TC/1,0x160/75	1	4	2	2	0.2	160	75
TC/1,0x200	1	4	2	2	0.2	200	80
TC/1,1x080	1.1	4	2	2	0.2	80	35
TC/1,1x100	1.1	4	2	2	0.2	100	50
TC/1,1x125	1.1	4	2	2	0.2	125	50
TC/1,1x160/63	1.1	4	2	2	0.2	160	63
TC/1,1x160/75	1.1	4	2	2	0.2	160	75
TC/1,1x200	1.1	4	2	2	0.2	200	80
TC/1,2x080	1.2	4	2	2	0.2	80	35
TC/1,2x100	1.2	4	2	2	0.2	100	50
TC/1,2x125	1.2	4	2	2	0.2	125	50
TC/1,2x160/63	1.2	4	2	2	0.2	160	63
TC/1,2x160/75	1.2	4	2	2	0.2	160	75
TC/1,2x200	1.2	4	2	2	0.2	200	80
TC/1,3x080	1.3	4	2	2	0.2	80	35
TC/1,3x100	1.3	4	2	2	0.2	100	50
TC/1,3x125	1.3	4	2	2	0.2	125	50
TC/1,3x160	1.3	4	2	2	0.2	160	75
TC/1,3x200	1.3	4	2	2	0.2	200	80
TC/1,4x080	1.4	4	2	2	0.2	80	35
TC/1,4x100	1.4	4	2	2	0.2	100	50
TC/1,4x125	1.4	4	2	2	0.2	125	50
TC/1,4x160/63	1.4	4	2	2	0.2	160	63
TC/1,4x160/75	1.4	4	2	2	0.2	160	75

КоА d1xL1/L2	d1	d2	d3	K	R	L1	L2
TC/1,4x200	1.4	4	2	2	0.2	200	80
TC/1,5/063	1.5	6	3	3	0.3	63	63
TC/1,5x080	1.5	6	3	3	0.3	80	35
TC/1,5x100	1.5	6	3	3	0.3	100	50
TC/1,5x125	1.5	6	3	3	0.3	125	50
TC/1,5x160/50	1.5	6	3	3	0.3	160	50
TC/1,5x160/63	1.5	6	3	3	0.3	160	63
TC/1,5x160/75	1.5	6	3	3	0.3	160	75
TC/1,5x200	1.5	6	3	3	0.3	200	80
TC/1,5x250	1.5	6	3	3	0.3	250	100
TC/1,6x080	1.6	6	3	3	0.3	80	80
TC/1,6x100	1.6	6	3	3	0.3	100	50
TC/1,6x125	1.6	6	3	3	0.3	125	50
TC/1,6x160/63	1.6	6	3	3	0.3	160	63
TC/1,6x160/75	1.6	6	3	3	0.3	160	75
TC/1,6x200	1.6	6	3	3	0.3	200	80
TC/1,7x080	1.7	6	3	3	0.3	80	35
TC/1,7x100	1.7	6	3	3	0.3	100	50
TC/1,7x125	1.7	6	3	3	0.3	125	50
TC/1,7x160/63	1.7	6	3	3	0.3	160	63
TC/1,7x160/75	1.7	6	3	3	0.3	160	75
TC/1,7x200	1.7	6	3	3	0.3	200	80
TC/1,8x080	1.8	6	3	3	0.3	80	35
TC/1,8x100	1.8	6	3	3	0.3	100	50
TC/1,8x125	1.8	6	3	3	0.3	125	50
TC/1,8x160/63	1.8	6	3	3	0.3	160	63
TC/1,8x160/75	1.8	6	3	3	0.3	160	75
TC/1,8x200	1.8	6	3	3	0.3	200	80
TC/1,9x080	1.9	6	3	3	0.3	80	35
TC/1,9x100	1.9	6	3	3	0.3	100	50
TC/1,9x125	1.9	6	3	3	0.3	125	50
TC/1,9x160/63	1.9	6	3	3	0.3	160	63
TC/1,9x160/75	1.9	6	3	3	0.3	160	75
TC/1,9x200	1.9	6	3	3	0.3	200	80
TC/2,0x080	2	6	3	3	0.3	80	35
TC/2,0x100	2	6	3	3	0.3	100	50
TC/2,0x125	2	6	3	3	0.3	125	50
TC/2,0x160/50	2	6	3	3	0.3	160	50
TC/2,0x160/63	2	6	3	3	0.3	160	63
TC/2,0x160/75	2	6	3	3	0.3	160	75
TC/2,0x200	2	6	3	3	0.3	200	80

ТС- Изхвъргач стъпаловиден течно азотиран

Стр.2 от 2



КоА d1xL1/L2	d1	d2	d3	K	R	L1	L2
TC/2,0x250	2	6	3	3	0.3	250	100
TC/2,1x080	2.1	6	3	3	0.3	80	35
TC/2,1x100	2.1	6	3	3	0.3	100	50
TC/2,1x125	2.1	6	3	3	0.3	125	50
TC/2,1x160/63	2.1	6	3	3	0.3	160	63
TC/2,1x160/75	2.1	6	3	3	0.3	160	75
TC/2,1x200	2.1	6	3	3	0.3	200	80
TC/2,2x080	2.2	6	3	3	0.3	80	35
TC/2,2x100	2.2	6	3	3	0.3	100	50
TC/2,2x125	2.2	6	3	3	0.3	125	50
TC/2,2x160/63	2.2	6	3	3	0.3	160	63
TC/2,2x160/75	2.2	6	3	3	0.3	160	75
TC/2,2x200	2.2	6	3	3	0.3	200	80
TC/2,3x080	2.3	6	3	3	0.3	80	35
TC/2,3x100	2.3	6	3	3	0.3	100	50
TC/2,3x125	2.3	6	3	3	0.3	125	50
TC/2,3x160	2.3	6	3	3	0.3	160	75
TC/2,3x200	2.3	6	3	3	0.3	200	80
TC/2,4x080	2.4	6	3	3	0.3	80	35
TC/2,4x100	2.4	6	3	3	0.3	100	50
TC/2,4x125	2.4	6	3	3	0.3	125	50
TC/2,4x160/63	2.4	6	3	3	0.3	160	63
TC/2,4x160/75	2.4	6	3	3	0.3	160	75
TC/2,4x200	2.4	6	3	3	0.3	200	80
TC/2,5x100	2.5	6	3	3	0.3	100	50
TC/2,5x125	2.5	6	3	3	0.3	125	50
TC/2,5x160/50	2.5	6	3	3	0.3	160	50
TC/2,5x160/63	2.5	6	3	3	0.3	160	63
TC/2,5x160/75	2.5	6	3	3	0.3	160	75
TC/2,5x200	2.5	6	3	3	0.3	200	80
TC/2,5x250	2.5	6	3	3	0.3	250	100
TC/2,6x100	2.6	6	3	3	0.3	100	50
TC/2,6x125	2.6	6	3	3	0.3	125	50
TC/2,6x160/63	2.6	6	3	3	0.3	160	63
TC/2,6x160/75	2.6	6	3	3	0.3	160	75
TC/2,6x200	2.6	6	3	3	0.3	200	80
TC/2,7x100	2.7	6	3	3	0.3	100	50
TC/2,7x125	2.7	6	3	3	0.3	125	50
TC/2,7x160/63	2.7	6	3	3	0.3	160	63
TC/2,7x160/75	2.7	6	3	3	0.3	160	75
TC/2,7x200	2.7	6	3	3	0.3	200	80

КоА d1xL1/L2	d1	d2	d3	K	R	L1	L2
TC/2,8x100	2.8	6	3	3	0.3	100	50
TC/2,8x125	2.8	6	3	3	0.3	125	50
TC/2,8x160/63	2.8	6	3	3	0.3	160	63
TC/2,8x160/75	2.8	6	3	3	0.3	160	75
TC/2,8x200	2.8	6	3	3	0.3	200	80
TC/2,9x100	2.9	6	3	3	0.3	100	50
TC/2,9x125	2.9	6	3	3	0.3	125	50
TC/2,9x160/63	2.9	6	3	3	0.3	160	63
TC/2,9x160/75	2.9	6	3	3	0.3	160	75
TC/2,9x200	2.9	6	3	3	0.3	200	80
TC/3,0x100	3	8	4	3	0.3	100	50
TC/3,0x125	3	8	4	3	0.3	125	50
TC/3,0x160/63	3	8	4	3	0.3	160	63
TC/3,0x160/75	3	8	4	3	0.3	160	75
TC/3,0x200	3	8	4	3	0.3	200	80
TC/3,1x100	3.1	8	4	3	0.3	100	50
TC/3,1x125	3.1	8	4	3	0.3	125	50
TC/3,1x160/63	3.1	8	4	3	0.3	160	63
TC/3,1x160/75	3.1	8	4	3	0.3	160	75
TC/3,1x200	3.1	8	4	3	0.3	200	75
TC/3,2x100	3.2	8	4	3	0.3	100	50
TC/3,2x125	3.2	8	4	3	0.3	125	50
TC/3,2x160/63	3.2	8	4	3	0.3	160	63
TC/3,2x160/75	3.2	8	4	3	0.3	160	75
TC/3,2x200	3.2	8	4	3	0.3	200	75
TC/3,3x100	3.3	8	4	3	0.3	100	50
TC/3,3x125	3.3	8	4	3	0.3	125	50
TC/3,3x160/63	3.3	8	4	3	0.3	160	63
TC/3,3x160/75	3.3	8	4	3	0.3	160	75
TC/3,3x200	3.3	8	4	3	0.3	200	75
TC/3,4x100	3.4	8	4	3	0.3	100	50
TC/3,4x125	3.4	8	4	3	0.3	125	50
TC/3,4x160/63	3.4	8	4	3	0.3	160	63
TC/3,4x160/75	3.4	8	4	3	0.3	160	75
TC/3,4x200	3.4	8	4	3	0.3	200	75
TC/3,5x100	3.5	8	4	3	0.3	100	50
TC/3,5x125	3.5	8	4	3	0.3	125	50
TC/3,5x160/63	3.5	8	4	3	0.3	160	63
TC/3,5x160/75	3.5	8	4	3	0.3	160	75
TC/3,5x200	3.5	8	4	3	0.3	200	75