



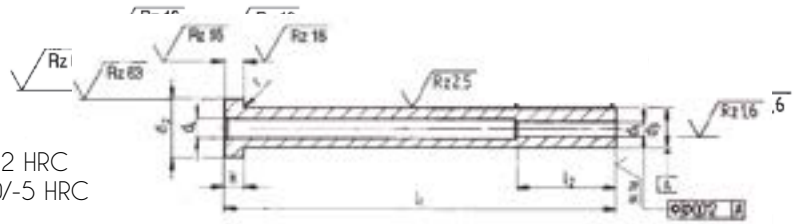
EJECTEUR TUBULAIRE TREMPE



Interchangeable avec E 1720
 Suivant norme DIN ISO 8405
 Mat.: 1.2210

Z103 - d1 - II

Dureté:
 Corps: 60 ± 2 HRC
 Tête: 45 +10/-5 HRC



d ₁ H5	d ₃ g6	d ₄	d ₂ 0 -0.2	k 0 -0.05	r 0.2	l ₂ 0+2 0	l ₁ + 1															
							0															
							50	60	75	100	125	150	175	200	225	250	275	300	325	400		
1,5	3	1,8	6	3	0,3	35	[Grid with blue cells]															
1,6		2					[Grid with blue cells]															
1,6	4	2,5	8	3	0,3	35	[Grid with blue cells]															
1,8	3	2,1					[Grid with blue cells]															
1,9		2,2	[Grid with blue cells]																			
2	4	2,5	8	3	0,3	35	[Grid with blue cells]															
2,2		2,8					[Grid with blue cells]															
2,5	5	3	10	3	0,3	35	[Grid with blue cells]															
2,7		3					[Grid with blue cells]															
3	6	3,5	12	5	0,5	35	[Grid with blue cells]															
3,2		3,8					[Grid with blue cells]															
3,5	6	4	12	5	0,5	35	[Grid with blue cells]															
3,7		4					[Grid with blue cells]															
4	5,5	10	3	3	0,3	35	[Grid with blue cells]															
4	6						[Grid with blue cells]															
4	6,2	4,5	12	3	0,3	35	[Grid with blue cells]															
4	8						[Grid with blue cells]															
4,2	6	12	3	0,3	0,5	35	[Grid with blue cells]															
4,2	8						[Grid with blue cells]															
4,5	6	4,8	12	5	0,5	35	[Grid with blue cells]															
4,5	7	5					[Grid with blue cells]															
4,5	8	14	5	0,5	35	[Grid with blue cells]																
5	7					[Grid with blue cells]																
5	8	5,5	14	5	0,5	45	[Grid with blue cells]															
5,2		5,8					[Grid with blue cells]															
5,5	9	6,5	16	5	0,5	45	[Grid with blue cells]															
6		7					[Grid with blue cells]															
6	10	6,5	16	5	0,5	45	[Grid with blue cells]															
6,2		7,5					[Grid with blue cells]															
6,5	11	8,5	20	7	0,8	45	[Grid with blue cells]															
7		9					[Grid with blue cells]															
8	12	8,5	20	7	0,8	45	[Grid with blue cells]															
8,2		9,3					[Grid with blue cells]															
8,5	14	10,5	22	7	0,8	45	[Grid with blue cells]															
9		11					[Grid with blue cells]															
10	16	11,5	22	7	0,8	45	[Grid with blue cells]															
10,2		12,5					[Grid with blue cells]															
10,5	20	13	26	7	0,8	45	[Grid with blue cells]															
11		16,5					[Grid with blue cells]															
12	20	13	26	7	0,8	45	[Grid with blue cells]															
12,5		16,5					[Grid with blue cells]															
16	20	16,5	26	7	1	50	[Grid with blue cells]															