

Boccole di posizionamento• lisce, DIN 179 A EH 23112.



Descrizione prodotto

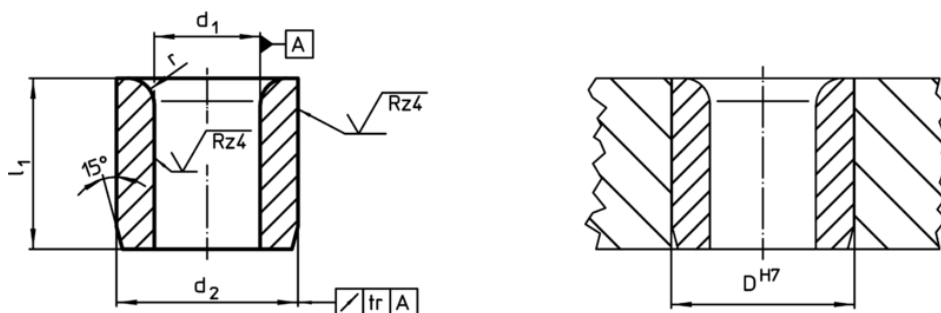
Boccole di posizionamento per operazioni ripetitive di foratura o per garantire il posizionamento e la ripetitività in produzioni di serie.

Le bussole, temprate e rettificate, possono essere utilizzate come guida per le operazioni di foratura, scorrimento alberi, ecc.

Materiale


- Acciaio bonificato e temprato


Disegno



Caratteristiche

d ₁ F7	Dimensioni			r	Foro di ricezione D H7 [mm]	[g]	Cod.
	l ₁ [mm]	d ₂ n6					
2,0	6	5		1,0	5	0,7	23112.0520
2,0	9	5		1,0	5	1,1	23112.0521
2,1	6	5		1,0	5	0,7	23112.0522
2,1	9	5		1,0	5	1,1	23112.0523
2,5	6	5		1,0	5	0,7	23112.0524
2,5	9	5		1,0	5	1,0	23112.0525
3,0	8	6		1,0	6	1,3	23112.0530
3,0	12	6		1,0	6	1,9	23112.0531
3,0	16	6		1,0	6	2,6	23112.0532
3,1	8	6		1,0	6	1,2	23112.0533
3,1	12	6		1,0	6	1,9	23112.0534
3,1	16	6		1,0	6	2,5	23112.0535
3,5	8	7		1,0	7	1,7	23112.0536
3,5	12	7		1,0	7	2,6	23112.0537
3,5	16	7		1,0	7	3,6	23112.0538
4,0	8	7		1,0	7	1,5	23112.0540
4,0	12	7		1,0	7	2,4	23112.0541
4,0	16	7		1,0	7	3,2	23112.0542
4,1	8	8		1,0	8	2,2	23112.0543
4,1	12	8		1,0	8	3,4	23112.0544
4,1	16	8		1,0	8	4,6	23112.0545
4,5	8	8		1,0	8	2,1	23112.0546
4,5	12	8		1,0	8	3,1	23112.0547
4,5	16	8		1,0	8	4,2	23112.0548
5,0	8	8		1,0	8	1,8	23112.0550
5,0	12	8		1,0	8	2,8	23112.0551
5,0	16	8		1,0	8	3,7	23112.0552

d ₁ F7	Dimensioni			Foro di ricezione D H7 [mm]	 [g]	Cod.
	l ₁ [mm]	d ₂ n6	r			
5,1	10	10	1,5	10	4,4	23112.0553
5,1	16	10	1,5	10	7,1	23112.0554
5,1	20	10	1,5	10	8,9	23112.0555
5,5	10	10	1,5	10	4,1	23112.0556
5,5	16	10	1,5	10	6,7	23112.0557
5,5	20	10	1,5	10	8,4	23112.0558
6,0	10	10	1,5	10	3,8	23112.0560
6,0	16	10	1,5	10	6,1	23112.0561
6,0	20	10	1,5	10	7,7	23112.0562
6,1	10	12	1,5	12	6,3	23112.0563
6,1	16	12	1,5	12	10,0	23112.0564
6,1	20	12	1,5	12	13,0	23112.0565
6,5	10	12	1,5	12	6,0	23112.0566
6,5	16	12	1,5	12	9,7	23112.0567
6,5	20	12	1,5	12	12,0	23112.0568
7,0	10	12	1,5	12	5,6	23112.0570
7,0	16	12	1,5	12	9,1	23112.0571
7,0	20	12	1,5	12	11,0	23112.0572
7,1	10	12	1,5	12	5,5	23112.0573
7,1	16	12	1,5	12	9,0	23112.0574
7,1	20	12	1,5	12	11,0	23112.0575
7,5	10	12	1,5	12	5,1	23112.0576
7,5	16	12	1,5	12	8,4	23112.0577
7,5	20	12	1,5	12	11,0	23112.0578
8,0	10	12	1,5	12	4,7	23112.0580
8,0	16	12	1,5	12	7,6	23112.0581
8,0	20	12	1,5	12	9,6	23112.0582
8,1	12	15	2,0	15	11,0	23112.0583
8,1	20	15	2,0	15	19,0	23112.0584
8,1	25	15	2,0	15	24,0	23112.0585
8,5	12	15	2,0	15	11,0	23112.0586
8,5	20	15	2,0	15	18,0	23112.0587
8,5	25	15	2,0	15	23,0	23112.0588
9,0	12	15	2,0	15	10,0	23112.0590
9,0	20	15	2,0	15	17,0	23112.0591
9,0	25	15	2,0	15	22,0	23112.0592
9,1	12	15	2,0	15	10,0	23112.0593
9,1	20	15	2,0	15	17,0	23112.0594
9,1	25	15	2,0	15	21,0	23112.0595
9,5	12	15	2,0	15	9,5	23112.0596
9,5	20	15	2,0	15	16,0	23112.0597
9,5	25	15	2,0	15	20,0	23112.0598
10,0	12	15	2,0	15	8,8	23112.0600
10,0	20	15	2,0	15	15,0	23112.0601
10,0	25	15	2,0	15	19,0	23112.0602
10,1	12	18	2,0	18	16,0	23112.0603
10,1	20	18	2,0	18	27,0	23112.0604
10,1	25	18	2,0	18	33,0	23112.0605
10,5	12	18	2,0	18	15,0	23112.0606
10,5	20	18	2,0	18	26,0	23112.0607
10,5	25	18	2,0	18	32,0	23112.0608
11,0	12	18	2,0	18	14,0	23112.0610
11,0	20	18	2,0	18	24,0	23112.0611
11,0	25	18	2,0	18	31,0	23112.0612
11,1	12	18	2,0	18	14,0	23112.0613
11,1	20	18	2,0	18	24,0	23112.0614
11,1	25	18	2,0	18	30,0	23112.0615
11,5	12	18	2,0	18	14,0	23112.0616
11,5	20	18	2,0	18	23,0	23112.0617
11,5	25	18	2,0	18	29,0	23112.0618
12,0	12	18	2,0	18	13,0	23112.0620

d ₁ F7	Dimensioni			Foro di ricezione D H7 [mm]	 [g]	Cod.
	l ₁ [mm]	d ₂ n6	r			
12,0	20	18	2,0	18	22,0	23112.0621
12,0	25	18	2,0	18	27,0	23112.0622
12,1	16	22	2,0	22	32,0	23112.0623
12,1	28	22	2,0	22	57,0	23112.0624
12,1	36	22	2,0	22	74,0	23112.0625
12,5	16	22	2,0	22	31,0	23112.0626
12,5	28	22	2,0	22	66,0	23112.0627
12,5	36	22	2,0	22	69,0	23112.0628
13,0	16	22	2,0	22	30,0	23112.0630
13,0	28	22	2,0	22	53,0	23112.0631
13,0	36	22	2,0	22	69,0	23112.0632
14,0	16	22	2,0	22	27,0	23112.0640
14,0	28	22	2,0	22	49,0	23112.0641
14,0	36	22	2,0	22	63,0	23112.0642
15,0	16	22	2,0	22	25,0	23112.0650
15,0	28	22	2,0	22	44,0	23112.0651
15,0	36	22	2,0	22	56,0	23112.0652
16,0	16	26	2,0	26	45,0	23112.0660
16,0	28	26	2,0	26	71,0	23112.0661
16,0	36	26	2,0	26	92,0	23112.0662
16,1	16	26	2,0	26	40,0	23112.0663
16,1	28	26	2,0	26	71,0	23112.0664
16,1	36	26	2,0	26	91,0	23112.0665
16,5	16	26	2,0	26	39,0	23112.0666
16,5	28	26	2,0	26	68,0	23112.0667
16,5	36	26	2,0	26	88,0	23112.0668
17,0	16	26	2,0	26	37,0	23112.0671
17,0	28	26	2,0	26	65,0	23112.0672
17,0	36	26	2,0	26	84,0	23112.0673
18,0	16	26	2,0	26	33,0	23112.0681
18,0	28	26	2,0	26	59,0	23112.0682
18,0	36	26	2,0	26	77,0	23112.0683
19,0	20	30	3,0	30	64,0	23112.0691
19,0	36	30	3,0	30	117,0	23112.0692
19,0	45	30	3,0	30	147,0	23112.0693
20,0	20	30	3,0	30	59,0	23112.0701
20,0	36	30	3,0	30	108,0	23112.0702
20,0	45	30	3,0	30	136,0	23112.0703
20,1	20	30	3,0	30	59,0	23112.0704
20,1	36	30	3,0	30	108,0	23112.0705
20,1	45	30	3,0	30	135,0	23112.0706
22,0	20	30	3,0	30	49,0	23112.0721
22,0	36	30	3,0	30	90,0	23112.0722
22,0	45	30	3,0	30	113,0	23112.0723
25,0	20	35	3,0	35	71,0	23112.0751
25,0	36	35	3,0	35	130,0	23112.0752
25,0	45	35	3,0	35	163,0	23112.0753
30,0	25	42	3,0	42	129,0	23112.0801
30,0	45	42	3,0	42	235,0	23112.0802
30,0	56	42	3,0	42	293,0	23112.0803