

HSS

HSSE
Co 5



RS10 / RS25e / RS40e
RS125e / RS126e / RS140e

Сверла корончатые HSS и HSSE-Co5, с хвостовиком Weldon 3/4". глубина сверления 55,0 мм.





Штифт выталкиватель: Артикул 108 305 (Ø 6,35 x 102,0 мм)

Стандарт упаковки: индивидуальная пластиковая упаковка

			
Сталь (N/мм2) < 900	■	■	■
Сталь (N/мм2) < 1100		■	■
Сталь (N/мм2) < 1300		□	□
Нержавеющая сталь		■	■
Алюминий	■	■	■

			
Латунь	■	■	■
Бронза	□	□	□
Пластик	■	■	■
Чугун	□	□	□
Легированное титаном			



Ø1 мм	Ø2 мм	L1 мм	Глубина сверления, мм				
12,0	19,0	88,0	55,0	108 512	108 512 E	108 512 F	1
13,0	19,0	88,0	55,0	108 513	108 513 E	108 513 F	1
14,0	19,0	88,0	55,0	108 514	108 514 E	108 514 F	1
15,0	19,0	88,0	55,0	108 515	108 515 E	108 515 F	1
16,0	19,0	88,0	55,0	108 516	108 516 E	108 516 F	1
17,0	19,0	88,0	55,0	108 517	108 517 E	108 517 F	1
18,0	19,0	88,0	55,0	108 518	108 518 E	108 518 F	1
19,0	19,0	88,0	55,0	108 519	108 519 E	108 519 F	1
20,0	19,0	88,0	55,0	108 520	108 520 E	108 520 F	1
21,0	19,0	88,0	55,0	108 521	108 521 E	108 521 F	1
22,0	19,0	88,0	55,0	108 522	108 522 E	108 522 F	1
23,0	19,0	88,0	55,0	108 523	108 523 E	108 523 F	1
24,0	19,0	88,0	55,0	108 524	108 524 E	108 524 F	1
25,0	19,0	88,0	55,0	108 525	108 525 E	108 525 F	1
26,0	19,0	88,0	55,0	108 526	108 526 E	108 526 F	1
27,0	19,0	88,0	55,0	108 527	108 527 E	108 527 F	1
28,0	19,0	88,0	55,0	108 528	108 528 E	108 528 F	1
29,0	19,0	88,0	55,0	108 529	108 529 E	108 529 F	1
30,0	19,0	88,0	55,0	108 530	108 530 E	108 530 F	1
31,0	19,0	88,0	55,0	108 531	108 531 E	108 531 F	1
32,0	19,0	88,0	55,0	108 532	108 532 E	108 532 F	1
33,0	19,0	88,0	55,0	108 533	108 533 E	108 533 F	1
34,0	19,0	88,0	55,0	108 534	108 534 E	108 534 F	1
35,0	19,0	88,0	55,0	108 535	108 535 E	108 535 F	1
36,0	19,0	88,0	55,0	108 536	108 536 E	108 536 F	1
37,0	19,0	88,0	55,0	108 537	108 537 E	108 537 F	1
38,0	19,0	88,0	55,0	108 538	108 538 E	108 538 F	1
39,0	19,0	88,0	55,0	108 539	108 539 E	108 539 F	1
40,0	19,0	88,0	55,0	108 540	108 540 E	108 540 F	1
41,0	19,0	88,0	55,0	108 541	108 541 E	108 541 F	1
42,0	19,0	88,0	55,0	108 542	108 542 E	108 542 F	1
43,0	19,0	88,0	55,0	108 543	108 543 E	108 543 F	1
44,0	19,0	88,0	55,0	108 544	108 544 E	108 544 F	1
45,0	19,0	88,0	55,0	108 545	108 545 E	108 545 F	1
46,0	19,0	88,0	55,0	108 546	108 546 E	108 546 F	1
47,0	19,0	88,0	55,0	108 547	108 547 E	108 547 F	1
48,0	19,0	88,0	55,0	108 548	108 548 E	108 548 F	1
49,0	19,0	88,0	55,0	108 549	108 549 E	108 549 F	1
50,0	19,0	88,0	55,0	108 550	108 550 E	108 550 F	1
51,0	19,0	88,0	55,0	108 551	108 551 E	108 551 F	1
52,0	19,0	88,0	55,0	108 552	108 552 E	108 552 F	1
53,0	19,0	88,0	55,0	108 553	108 553 E	108 553 F	1
54,0	19,0	88,0	55,0	108 554	108 554 E	108 554 F	1
55,0	19,0	88,0	55,0	108 555	108 555 E	108 555 F	1
56,0	19,0	88,0	55,0	108 556	108 556 E	108 556 F	1
57,0	19,0	88,0	55,0	108 557	108 557 E	108 557 F	1
58,0	19,0	88,0	55,0	108 558	108 558 E	108 558 F	1
59,0	19,0	88,0	55,0	108 559	108 559 E	108 559 F	1
60,0	19,0	88,0	55,0	108 560	108 560 E	108 560 F	1