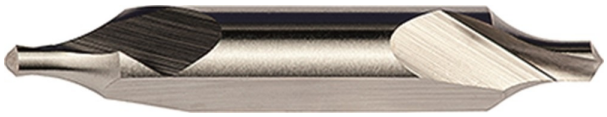
HSS-E CENTREERBOOR CONFORM DIN333R MET RADIUS CENTRERING, MET AFGEPLATTE SCHACHT.

DORMER



Omschrijving

HSS-E Centerboor conform DIN333R met radius centrering, met afgeplatte schacht.
norm: DIN 333R
materiaal: HSS-E
coating: Blank

Varianten (8)

Artikelnummer	Artikelnummer fabrikant	norm	L1	Materiaal	coating	Gewicht (gram)	d1 decimal Inch	d1 Ø mm	d2 Ø mm	l2 max/min mm	ZV_Diameter	Totale Lengte (mm)
41-10171-127	A238 (A2381.6X4.0)	DIN 333R	35	HSS-E	Blank	0,0001	0.0630	1.60	4.00	4.7 - 4.2	1.60	35
41-10171-128	A238 (A2382.0X5.0)	DIN 333R	40	HSS-E	Blank	0,0001	0.0787	2.00	5.00	5.4 - 5.0	2.00	40
41-10171-129	A238 (A2382.5X6.3)	DIN 333R	45	HSS-E	Blank	0,0002	0.0984	2.50	6.30	6.8 - 6.3	2.50	45
41-10171-130	A238 (A2383.15X8.0)	DIN 333R	50	HSS-E	Blank	0,0003	0.1240	3.15	8.00	8.5 - 8.0	3.15	50
41-10171-131	A238 (A2384.0X10.0)	DIN 333R	55	HSS-E	Blank	0,0004	0.1575	4.00	10.00	10.6 - 10.0	4.00	55
41-10171-132	A238 (A2385.0X12.5)	DIN 333R	63	HSS-E	Blank	0,0007	0.1969	5.00	12.50	13.1 - 12.5	5.00	63
41-10171-133	A238 (A2386.3X16.0)	DIN 333R	71	HSS-E	Blank	0,0011	0.2480	6.30	16.00	16.6 - 16.0	6.30	71
41-10171-134	A238 (A2388.0X20.0)	DIN 333R	80	HSS-E	Blank	0,0001	0.3150	8.00	20.00	20.7 - 20.0	8.00	80