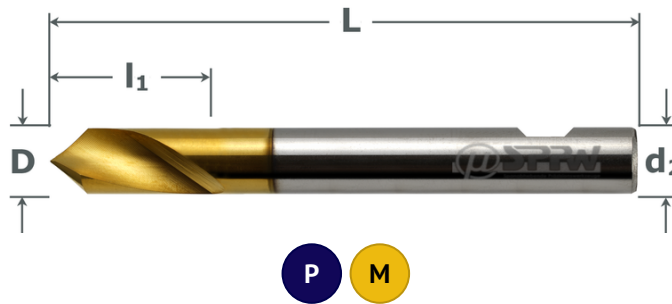


123 451

NC-Anbohrer HSS-E05+A.Cut 90° Spannfläche HSS-E05 NC Spotting Drills+A.Cut 90° Flat



- Sonderanschliff mit Ausspitzung
- Schaft DIN 1835 B
- Senkwinkel 90°
- Oberfläche A.Cut beschichtet
- Special point geometry
- Weldon shank DIN 1835 B
- Point angle 90°
- With A.Cut coating



HSS E05	A Cut
ISO 10898	90°
DIN 1835B	

B

123451 - Schaft DIN 1835 B | Weldon Shank

ØD h7	Ød2 h6	L	l1	Art. No.	Stk/pce Euro	ØD h7	Ød2 h6	L	l1	Art. No.	Stk/pce Euro
6	6	66	20	1234510600	9,85	12	12	102	30	1234511200	21,15
8	8	79	25	1234510800	12,20	16	16	115	35	1234511600	32,90
10	10	89	25	1234511000	15,60	20	20	131	40	1234512000	50,40

— INFO —

— INFO —

HSS-E NC-Anbohrer - Oberflächenbehandlungen HSS-E Spotting Drills - Surface Treatments

blank	Ohne Beschichtung Without coating	
A Cut	Titan-Nitrid (2.300 HV) Titanium Nitride (2300 HV)	
X Cut	Titan-Aluminium-Nitrid (3.500 HV) Titanium-Alumnum-Nitride (3500 HV)	