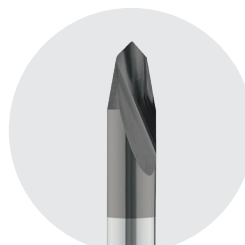
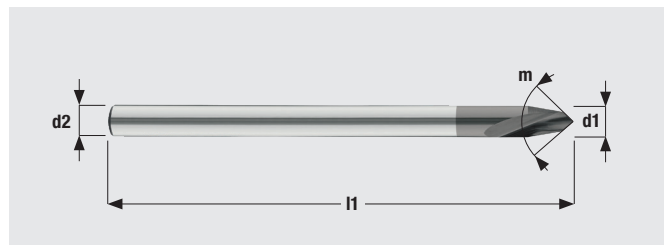


MTB43

Micro centrino 118°
 Micro center drill 118°
 Mikro NC Anbohrer 118°
 Micro foret à centrer 118°

Z
2

TUSA
NORM



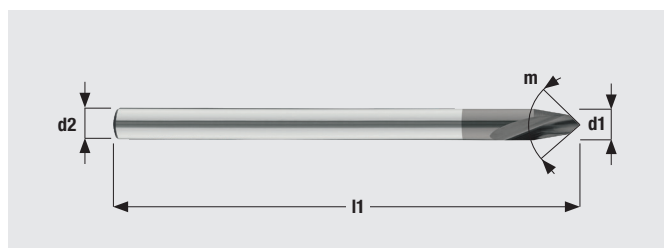
Art. Tusa Precision	d1 +/-0.03	d2 h6	l1 +/-0.2	m +/- 2°
MTB4300060	0,60	2	28	118°
MTB4300120	1,20	2	28	118°
MTB4300200	2,00	2	28	118°

MTB44

Micro centrino 90°
 Micro center drill 90°
 Mikro NC Anbohrer 90°
 Micro foret à centrer 90°

Z
2

TUSA
NORM



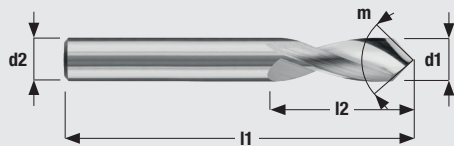
Art. Tusa Precision	d1 +/-0.03	d2 h6	l1 +/-0.2	m +/-2°
MTB4400060	0,60	2	28	90°
MTB4400120	1,20	2	28	90°
MTB4400200	2,00	2	28	90°

MTB40

Punta in metallo duro da centro 120°
Carbide Center drill 120°
Hartmetall-Bohrer zentrumschneidend 120°
Foret carbure à centrer 120°

Z
2

TUSA
NORM



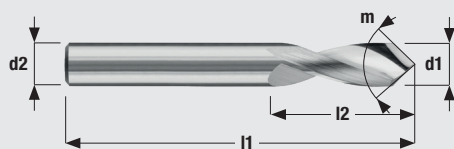
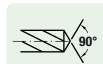
Art. Tusa Precision	d1 h6	d2 h6	l1 0/+1	l2 0/+1	m +/-2°
MTB4000300	3,00	3	45	12,00	120°
MTB4000400	4,00	4	50	15,00	120°
MTB4000500	5,00	5	50	18,00	120°
MTB4000600	6,00	6	50	21,00	120°
MTB4000800	8,00	8	60	25,00	120°
MTB4001000	10,00	10	70	27,00	120°
MTB4001200	12,00	12	70	27,00	120°
MTB4001400	14,00	14	75	30,00	120°
MTB4001600	16,00	16	75	30,00	120°

MTB41

Punta in metallo duro da centro 90°
Carbide Center drill 90°
Hartmetall-Bohrer zentrumschneidend 90°
Foret carbure à centrer 90°

Z
2

TUSA
NORM



Art. Tusa Precision	d1 h6	d2 h6	l1 0/+1	l2 0/+1	m +/-2°
MTB4100300	3,00	3	45	12,00	90°
MTB4100400	4,00	4	50	15,00	90°
MTB4100500	5,00	5	50	18,00	90°
MTB4100600	6,00	6	50	21,00	90°
MTB4100800	8,00	8	60	25,00	90°
MTB4101000	10,00	10	70	27,00	90°
MTB4101200	12,00	12	70	27,00	90°
MTB4101400	14,00	14	75	30,00	90°
MTB4101600	16,00	16	75	30,00	90°