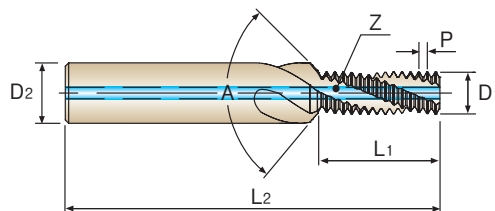


M SOLID CARBIDE THREAD MILL WITH COOLANT HOLE & CHAMFER for ISO METRIC INTERNAL THREAD - DIN 13 VOLLHARTMETALL GEWINDEFÄSER mit KÜHLKANAL & FASE für METRISCHES INNENGEWINDE - DIN 13

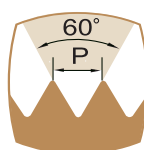
► Easy to cut threads even if exotic materials like Nickel, Titanium or their alloys.

► Problemloses Gewindeschneiden sogar in exotischen Werkstoffen, wie Nickel, Titan und ihre Legierungen.



► Material : Solid Carbide
► Shank : DIN6535 HA
► Spiral Angle : 15°
► Thread Length : 2 × D

► Material : Vollhartmetall
► Schaft : DIN 6535 HA
► Drallwinkel : 15°
► Gewindeläge : 2xD



Unit : mm

EDP No.		Nominal Diameter [D]	Pitch P	Cutter Diameter D1	Shank Diameter D2	Thread Length L1	Over All Length L2	Angle A	No. of Flute Z
UNCOATED	TiAIN								
L4171310	L4271310	M6	1.0	4.8	8	12.4	62	90°	3
L4171360	L4271360	M8	1.25	6.5	10	16.8	74	90°	3
L4171420	L4271420	M10	1.5	8.2	12	20.15	80	90°	4
L4171500	L4271500	M12	1.75	9.9	14	25.25	90	90°	4
L4171540	L4271540	M14	2.0	11.6	16	28.85	100	90°	4
L4171600	L4271600	M16	2.0	13.6	18	32.85	102	90°	4

* Other coatings are available on your request