

TOLERANCES

d_1	+0,000 -0,050mm (+.000" -.002")
d_2	1/8" - 3/16" +0,0000 -0,0075mm (+.0000" -.0003")
	1/4" - 3/4" -0,0025 -0,0100mm (-.0001" -.0004")

TiALN Coated TiALN-Beschichtet Recubrimiento de TiALN Revêtement TiALN Rivestimento in TiALN TiALN 涂层



Solid submicron grain carbide drill/end mill
Included angle to a point - center cutting
Tools do not have drill point geometry
Extremely versatile



Hochleistungs- VollhartmetallBohrer und fräser aus Feinkornhartmetall
Inklusive Winkel zum Zentrum - Zentrumsschnitt
Werkzeuge haben keine Ausspitzung
Extrem Vielseitig



Fresa/Broca de submicrograno sólido carburo
Ángulo de la punta - corte centrado
Herramientas sin punta para taladrado
Extremadamente versátil



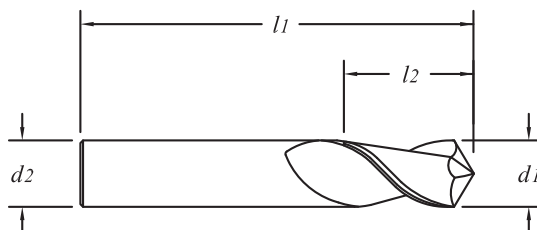
Forets/Fraises carbure submicrograin
L'angle se prolonge vers à un point - coupe au centre
Outils n'ont pas la géométrie pointe du foret
Utilisations variables



Punte / Fresa de sub-micro grano metallo duro
Incluso l'angolo al punto - taglio al centro
Gli utensili non hanno la geometria drill point
Estremamente versatile



整体硬质合金立铣刀/钻头
夹角逐渐变细并形成尖端 - 中心切削
刀具没有钻尖部份
功能极多



EDP#	d_1 † Diameter		d_2 Shank Diameter	l_1 Overall Length	l_2 Flute Length
	Decimal	Metric			
57207	.1250	1/8"	3.175	1/8"	1-1/2"
57217	.1875	3/16"	4.763	3/16"	2"
57227	.2500	1/4"	6.350	1/4"	2-1/2"
57237	.3125	5/16"	7.938	5/16"	2-1/2"
57247	.3750	3/8"	9.525	3/8"	2-1/2"
57257	.4375	7/16"	11.113	7/16"	2-3/4"
57267	.5000	1/2"	12.700	1/2"	3"
57277	.6250	5/8"	15.875	5/8"	3-1/2"
57287	.7500	3/4"	19.050	3/4"	4"