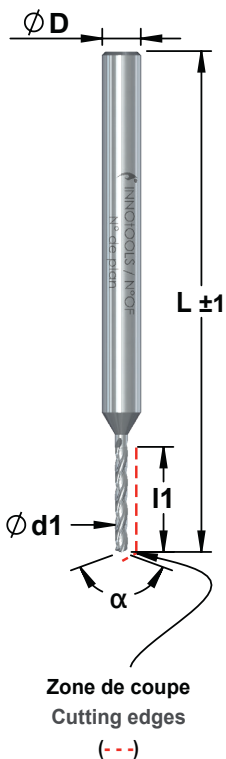




Ød1 [†]	l1	L	ØDh6
2.30	13.0	39	3
2.35	13.0	39	3
2.40	13.0	39	3
2.45	13.0	39	3
2.50	13.0	39	3
2.55	13.0	39	3
2.60	13.0	39	3
2.65	13.0	39	3
2.70	13.0	39	3
2.75	13.0	39	3
2.80	13.0	39	3
2.85	13.0	39	3
2.90	13.0	39	3
2.95	13.0	39	3



- Demande de prix
Price request
Preis Anfrage
- Commande
Order
Bestellung

Ød1[†] _____
ØDh6 _____ l1 _____ α _____ °

Matière à usiner
Material to be machined
Werkstoff zum Bearbeiten _____

Quantité
Quantity
Quantität _____

Revêtement / Coating / Beschichtungen

- TiAlN (Acier doux, inox / Mild steel, Stainless steel / Stahl, Inox)
 AlTiN (Aciers difficiles / Tough steel / Heikle Stähle)
 AlTiCrN (Alu, cuivre, titane / Alu, copper, Titan / Alu, Kupfer, Titan)
 Autre
Other
Andere _____



[†] Tol: Ød1 +0.005/ -0.01