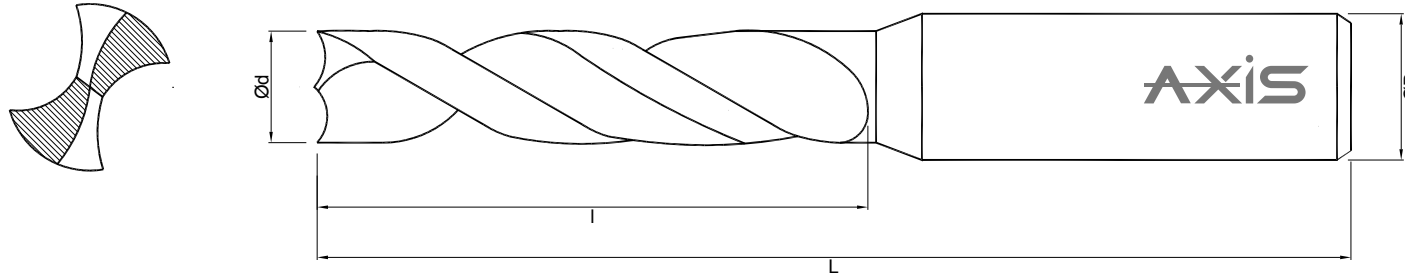


Solid Carbide Kevlar Drill



PRODUCT INFORMATION	
Tool Material	
Application	
Machine	
Speed	RPM
Feed	mm/min
Feed	mm/rev
Cutting Speed	m/min
Coolant Flow	
Coated	Non-Coated
TialN DLC	AlTiN Diamond
	TiN Thickness
CUSTOMER INFORMATION	
Company	
Address	
Contact Person	
Designation	
Mobile/Tel	
e-mail	
Website	
Potential	

Parameters →	Tool Dia	EFL	OAL	Shank							Remarks
	Ød	l	L	ØD							
Tolerance →				h6							
Serial No. ↓											
1											
2											

Performance to be evaluated at user end. All dimensions in mm unless specified. Other Parameters and Tolerances as per AXIS Standard.



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www.axis-microtools.com
info@axis-microtools.com

Date :