



Specifications

Drill Bit Size	3.00 mm
Decimal Equivalent	0.1181
Measurement System	Metric
Material - Machining	High Speed Steel
Finish - Machining	TiN
Drill Bit Point Angle	135 °
Drill Bit Point Type	Split Point
Coolant Fed	Non-Coolant Through
Number of Coolant Holes	0
Flute Type	Parabolic
Number of Flutes	2
Flute Length	33.00mm
Helix Angle	35° to 45°
Cutting Direction	Right Hand
Spiral Direction	Right Hand
Shank Type - Machining	Straight
Shank Length	28.00 mm
Overall Length	61.00mm
Depth:Dia. Ratio	4xD

Drill Length Class	Jobber Length
Standards	DIN 338
Aircraft Drill	No
Drill Diameter Tolerance	+0.0000 inch/-0.0005 inch
Sheeter Drill	No
Web Thinning	Thinned
Material Grade - Machining	High Performance
Primary Material Application	Aluminum and Non-Ferrous Material; Cast Iron; Steel
Primary Material Application ISO Code	K; N; P
Maximum Drilling Depth	31/32 inch
Weight	0.035 KG
Weight	0.035 KG