

View Online at <https://aerobasegroup.com/nsn/5133-01-624-8703>

Cutting End Style:

General purpose

Cutting Diameter:

0.0625 inches

Cutting Rotation Direction:

Right-hand

Point Type:

Split

Hardness Rating:

Between 64.0 rockwell c and 66.0 rockwell c

Point Angle:

135.0 degrees

Special Features:

Cryobit drill bit; temperature resistant to 1100 degrees fahrenheit; bit is made of cm-8 chrome moly vanadium high speed steel; surface is super heated with gold oxide coating with black oxide relief edge; cryogenically treated; straight shank; jobbers length bit

Material:

Steel

Specification Data:

81348-asme a-a-410 professional/industrial association standard

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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