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Spline Major Diameter:

9.600 inches

Spline Major Diameter: 9.600 inches **Outside Diameter:** 9.600 inches Thickness: Between 0.175 inches and 0.185 inches **Material Thickness:** 0.030 inches **Largest Outside Diameter:** 9.600 inches Lug Width: Between 0.727 inches and 0.732 inches Angle Between Lugs In Deg: 90.000 **Design Type:** Dry **Material Location:** Both sides **Design Form:** Solid Disk Type: Internal lug **Material Outside Diameter:** 9.600 inches **Material Inside Diameter:** 8.720 inches **Facing Attachment Method:** Bonded **Smallest Inside Diameter:** Between 8.017 inches and 8.083 inches **Features Provided:** Friction material facing and material facing groove **Construction:** Solid **Disk Material:** Steel

Flexibility: Rigid

Material:

Copper alloy

Fsc Application Data:

Transmission, vehicular

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C	h	0	Iŧ.		ife:	

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A521p0