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Special Features:

Matl steel sae 9310, 220mm porm 0.4 mm lg of shaft, 1st gear data, 63 teeth, diametral pitch 10, pressure angle 20 deg, 0.00102 in. Maximum total composite tolerance, 0.00024 in. Maximum tooth to tooth composite tolerance, 6.3 in. Pitch dia, 5.92008 in. Base circle dia, full depth involute teeth, spurgear, 2nd gear data, 21 teeth, diametral pitch 8, pressure angle 20 deg, 0.00098 in. Maximum total composite tolerance, 0.00024 maximum tooth to tooth composite tolerance, 2.625 in. Pitch dia, 2.46669 in. Base circle dia, full depth involute teeth, spurgear

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A503n0