

GEAR AND RACK

SHAFT

WEAR PARTS

PUMP AND VALVE

GUARANTEE

ABOUT US



Spur gear



Helical Gear



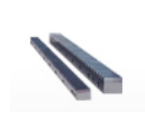
Internal gear



Straight bevel gear



Spiral bevel gear



Rack Gear



SPUR GEAR

Module(m_n):40,max

Outside Diameter(D_o):

Φ 8000mm(Hobbing), max; Φ 2400mm(Grinding), max

Accuracy Grade(A): DIN5,AGMA13,ISO5,JIS1,or higher

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SPUR GEAR

Material: SAE 1045, SAE4140, SAE4340,SCM440,SNCM 420, etc
 Heat Treatment: Normalized, Quenched & Temper, Nitriding, etc
 Software: Auto CAD, Solidworks, Kisssoft
 Engineering service available

Features of Spur Gear:

1. The most common type of gear.
2. No axial force when running.
3. Economic and good quality consistence.

Applications:

General Transmission Components

MESSAGE

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