

Custom Spur Gear for Washing Machine Drive Trains

For washing machine drives and appliance gear trains, with material choices, heat-treat options, and inspection reports available.



ISO 1328 Grade 6-8
Hardness HRC 58-52



OEM / DFM
Support

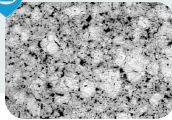
1



Superior Meshing Stability

Controlled lead and tooth profile for lower vibration, lower noise, and more stable meshing.

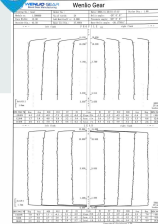
2



Enhanced Material Durability

Heat-treated steel options for higher wear resistance, fatigue strength, and service life.

3



Transparent Quality Traceability

Inspection reports support quality records and batch traceability.

Item	Specification	Typical	Notes
Module	0.5 - 3	1 - 2	As drawing
Pressure Angle	15 - 25°	20°	As drawing
Process	Milling / Grinding / Forging / Powder Metallurgy	Milling / Grinding	As drawing
Materials	20CrMnTi / 8620H / 20CrMo / 40Cr / 42CrMo / 45#steel / Others	20CrMnTi	As drawing
Heat Treatment	Carburized & Quenched / Q&T / Nitrided	Carburized	As drawing



Drawing Review:
Fast response & DFM feedback to evaluate manufacturability.



Process Recommendation:
Optimization of manufacturing routes based on requirements.



Prototype to Production:
From single sample to mass production lots, Meet the demands.



Final QC & Export:
Export-ready packaging and full QC documentation.

Ready to custom your Machine gear ?
Send your drawing a quick evaluation

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