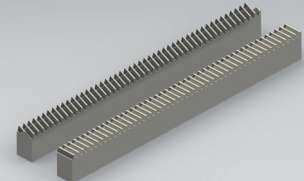


	SPUR / HELICAL GEARS	SPUR GEARS
	SKEW GEAR	STRAIGHT GEAR
	Module 0.2 to 2.5 Diameter up to 160 mm	Module 0.2 to 3.0 Diameter up to 160 mm

	BEVEL GEARS
	STRAIGHT GEAR
	Diameter up to 100 mm System Mikron module 0.2 to 1.5 System Gleason Coniflex module 0.2 to 1.6 (with spherical flanks)

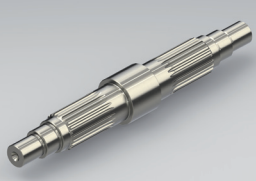
	GEAR RACK
	STRAIGHT / SKEW GEAR
	Up to $\pm 30^\circ$ angle Module 0.2 to 2.5 Gear length up to 430 mm

	INNER TOOTHED RIMS
	STRAIGHT GEAR
	Hobbing module 0.2 to 4.0 Diameter up to 250 mm Gear length up to 70 mm (100 mm) Broaching module 0.25 to 1.0 · Flat Root Involute Splines per DIN 5480 · Serration Splines per DIN 5481 · Inner Toothed Rims with bore diameter up to 80 mm

	WORM GEAR SHAFTS
	Module 0.2 to 3.0 Diameter up to 50 mm Milled, hardened and grinded

	WORM GEARS
	Module 0.2 to 3.0 Diameter up to 160 mm

WORM GEAR SETS
Module 0.2 to 3.0 Axis-center to center distance 12 to 60 mm Customer-specific solutions available upon request

	FLAT ROOT INVOLUTE SPLINES/SERRATIONS
	· Flat Root Involute Splines per DIN 5480 · Serration Splines per DIN 5481 · Custom spline shaft profiles available upon request Customer-specific solutions available upon request

SPECIAL / CUSTOM GEARS
· Ratchet wheels · Segment gears · Hitch and clutch gears · Knurl gears Other gears profiles upon request