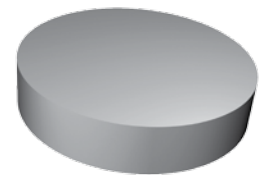




DISCS

Our forged discs are an ideal solution for high wear applications, such as mills, gear manufacturing, heat exchangers, mining equipment and heavy machinery. Our unique capabilities of rolled discs deliver flatter and fuller products with better mechanical properties and machining set up time, than other conventional forging processes.



MANUFACTURING CAPABILITIES

Range	O.D. up to 87 in.
	Weight up to 55,000 lb.
Material	Carbon Steel, Alloy Steel, Tool Steel, Stainless Steel, Superalloys, Titanium.
Heat Treat	Normalizing, Quenching, Tempering, Annealing, Solution Annealing, Spheroidizing, Aging, Stress Relieving.
Testing	Destructive and Non-Destructive.
Machining	Available CNC machining capabilities: vertical & horizontal turning, milling, boring, drilling, deep drilling.



