

Stainless Steel Long Products

Stainless Steel Bar - Round, Hexagonal, Square, Angles, Flats			
Stainless steel bar is the most essential in the machining industry. Stainless Steel bars applications and utilizations rely on the kind of required and come in different forms as well, such as flat bars, round bars, hexagonal bars, square bars. Stainless steel bars are chosen to create machine parts and automotive components.			
Tolerance: H9, H10, H11			
Product	Sizes	Heat Treatment	Grades
Round Bars	1/8" to 6"	Soft annealing, solution annealing, oil & water quenching, tempering & normalizing	304, 304L, 316, 316L, 403, 410, 416, 430
Hexagonal Bars	1/2" to 1 1/2"	Solution annealed, oil & water quenched-tempered, soft annealing	304, 304L, 316, 316L, 403, 410, 416, 430
Square Bars	0.55" to 1.65"	Cold drawn, solution annealed, oil & water quenched-tempered	304, 304L, 316, 316L, 403, 410, 416, 430
Angles	Width: (1" x1") to (4" X 4") Thickness: 1/8" to 5/8"	Hot rolled straightened, solution annealed & pickled (HRAP), shot blasting finish	304, 316L
Flat	Width: 1" to 4" Thickness: 1/5 " to 1-3/8"	Hot rolled straightened, solution annealed & pickled (HRAP), shot blasting finish	304, 316L