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<https://sullivansteelservice.com>

<b>XD15NW</b>		
<b>AMS 5925, BMS 7-357</b>		
High Hardness, Corrosion & Fatigue Resistance, Re-melted Martensitic Stainless; ESR		
Form	Dia (in)	Size (mm)
Wire	.098" - .744"	2.5mm - 18.9mm
Bar	.315" - 8.00"	8.0mm - 203.2 mm

<b>440C</b>		
<b>AMS 5630, 5880, &amp; 5618</b>		
High Carbon-Chromium Stainless Bearing & Blade Steel; Air Melt & VAR		
Form	Dia (in)	
Bar (AM)	.25" - 6.00"	
Bar (VAR)	.125" - 3.75"	

<b>M-50</b>		
<b>AMS 6490 &amp; 6491</b>		
High Temp Bearing Steel for Aerospace Applications; VIM-VAR		
Form	Dia (in)	
Bar	.236" - 6.50"	

<b>XD16N</b>		
<b>AMS 5926</b>		
Air-melt Version of XD15NW Stainless Steel; Air Melt		
Form	Dia (in)	Size (mm)
Wire	.217" - .512"	5.5mm - 13mm
Bar	.748" - 5.512"	19.0mm - 140.0mm
Flat Bar in .625"W x 6.0" T & 1.25"W x 1.50"T		

<b>GKHW</b>		
<b>UNS K24340</b>		
High Temp Material for High Hardness & Excellent Fatigue Strength; ESR		
Form	Dia (in)	Size (mm)
Bar	5.512" & 6.299"	140mm & 160mm

<b>8620</b>		
<b>ASTM 534 &amp; AMS 6274</b>		
Carburizing Bearing Steel in Bar & Tube; Air Melt		
Form	Dia (in)	
Bar	.5625" - 6.00"	
Tube	1.772" - 10.50"	

<b>CX13VDW</b>		
<b>AMS 5719</b>		
Carburizing Stainless Steel for Structural Applications; ESR		
Form	Dia (in)	Size (mm)
Bar	.787" - 6.00"	20mm - 152.4mm

<b>GKPW/YW Bar</b>		
<b>AMS 6497 &amp; 6498</b>		
Deep Nitriding Steel with High Ductility & Fracture Toughness; ESR & VIM-VAR		
Form	Dia (in)	Size (mm)
Bar (ESR)	7.87"	200mm
Bar (Dbl Vac)	4.72" & 5.51"	120mm & 140mm

<b>52100</b>		
<b>ASTM A295, AMS 6440, &amp; 6444</b>		
Standard High-Carbon Chromium Bearing Steel; Air Melt & VAR		
Form	Dia (in)	
Bar (AM)	.130" - 15.75"	
Tube	1.207" - 12.143"	
Bar (VAR)	.236" -6.00"	

<b>NC310YW</b>		
<b>AMS 6499</b>		
High Strength & Fatigue, Carburizable Alloy Steel; VIM-VAR		
Form	Dia (in)	Size (mm)
Bar	1.181" - 5.906"	30mm - 150mm

<b>9310</b>		
<b>AMS 6265</b>		
High Hardenability, Core Hardness and Fatigue Strength; VAR		
Form	Dia (in)	
Bar	0.50" - 12.00"	

<b>Nitriding 135M</b>		
<b>AMS 6471</b>		
Nitriding Grade, High Case Hardness; VAR		
Form	Dia (in)	
Bar	0.375"-3.00" <b>Coming April 2020</b>	

