

800 398-4345



ASM Aerospace Specification Metals Inc.

Contact Us

Allegheny Ludlum AM 355™ High Strength Alloy, UNS S35500

**Subcategory:** Ferrous Metal; Metal; T 300 Series Stainless Steel

Component	Wt. %
Cr	15.5
Fe	76.5
Mn	0.95
Mo	2.75
Ni	4.3

**Material Notes:**

Iron content above calculated as remainder.

Available in sheet and strip. For use in high-strength aerospace applications.

Information provided by Allegheny Ludlum

We're sorry, but our sources do not report any other information for this material.

Some of the values displayed above may have been converted from their original units and/or rounded in order to display the information in a consistent format. Users requiring more precise data for scientific or engineering calculations can click on the property value to see the original value as well as raw conversions to equivalent units. We advise that you only use the original value or one of its raw conversions in your calculations to minimize rounding error.