

A A N - - A B

(0)
 The following table lists the typical applications for the various grades of stainless steel. The table is organized into two main sections, A and B. Section A lists applications for austenitic stainless steels, and Section B lists applications for ferritic and duplex stainless steels. The applications are categorized into various industries and processes, such as chemical processing, food processing, and offshore oil and gas production.

- Air Pollution Control
- Chemical Processing Equipment
- Food Process Equipment
- Nuclear
 - Fuel Reprocessing
 - Fuel Element Dissolvers
- Offshore Oil and Gas Production
 - Seawater Heat Exchangers
 - Piping Systems
 - Sour Gas Components

L (%)					
.0	.0	.0	10		
1	.0	0.0	1.00	0.0	0

0.1 /
 0.105 BTU/lb - °F
 0
 L
 1.005 Oersted (μ at 200H)
 76.8 Btu-ft/hr-ft² - °F (78°F)
 11.1 W/m-k (26°C)
 10⁻⁴ / F (200 F)
 / C (93 F)



Providing Solutions, With Materials and Value Added Products, for Process Industries

