

Standard. Optional ASTM AFree download as PDF File.pdf), Text File.txt) or read online for free. maximum OD, in. ID, lb maximum, for muffler wrappers ASTM A/AM Standard Specification for Steel Sheet, % Aluminum-Zinc Alloy-Coated by the Hot-Dip Process ASTM A() is the latest updated ASTM Standard which lays down the Standard Specification for Steel Sheet, % Aluminum-Zinc Alloy-Coated by the Hot-Dip Process ASTM A AMFree download as PDF File.pdf), Text File.txt) or read online for free ASTM A/AM—Standard Specification for Steel Sheet,% Aluminum-zinc Alloy-coated by the Hot-dip Process (PDF Download) Item: P Price: \$ ASTM A/AM Standard Specification for Steel Sheet,% Aluminum-Zinc Alloy-Coated by the Hot-Dip ProcessThis specification covers% aluminum-zinc alloy This specification covers% aluminum-zinc alloy-coated steel sheet in coils and cut lengths This product is intended for applications requiring corrosion resistance or heat resistance, or both This standard is issued under the fixed designation A/AM; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. This specification covers% aluminum-zinc alloy-coated steel sheets in coils and cut lengths for applications requiring corrosion resistance or heat resistance or both Standard Specification for Steel Sheet, % Aluminum-Zinc Alloy-Coated by the Hot-Dip ProcessThis specification covers% aluminum-zinc alloy-coated steel sheet in coils and cut lengthsThis product is intended for applications requiring corrosion resistance or heat resistance, or bothThe product is produced in a number of ASTM AFree download as PDF File.pdf), Text File.txt) or read online for free. Optional. by coil, in. ASTM Galavalum-Aluminum Zinc Alloy Coated Steel sheet, % aluminum-zinc alloy-coated, Commercial Steel (CS Type A), ASTM AM ±, coating designation AZM, chemical treatment, no oil, minimum by mm by coil, mm maximum OD, mm ID, kg maximum, for building panels Carbon (C) Phosphorus (P) Manganese (Mn) Sulfur (S) See ASTM A for more details. Supply Condition. Tension leveling Surface conditioning Fabricating Performance (1-Limited to Excellent, NR-Not Recommended) Coating class. Fabricating Performance (1-Limited to Excellent, NR-Not Recommended) Coating class. Standard. A number in parentheses indicates the year of last reapproval Carbon (C) Phosphorus (P) Manganese (Mn) Sulfur (S) See ASTM A for more details. Tension leveling Surface conditioning ASTM A/AM Standard Specification for Steel Sheet, % Aluminum-Zinc Alloy-Coated by the Hot-Dip Process. Standard. ASTM Galavalum-Aluminum Zinc Alloy Coated ASTM A-, coating designation AZ55, chemical treatment, no oil, minimum byin. Optional. Abstract. Supply Condition. Supply Condition. Carbon (C) Phosphorus (P) Manganese (Mn) Sulfur (S) See ASTM A for more details.