



Designation: A 759 — 85 (Reapproved 1992) 759 — 00

Standard Specification for Carbon Steel Crane Rails¹

This standard is issued under the fixed designation A 759; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of last reapproval. A superscript epsilon (ε) indicates an editorial change since the last revision or reapproval.

1. Scope

1.1 This specification covers carbon steel crane rails of special designs only, and nominal weights of 104 lb/yd (51.6 kg/m) through 175 lb/yd (86.8 kg/m) for crane runway use.

1.2 When standard tee rail sections are desired, they shall be ordered in accordance with Specification A 1.

1.3 Supplementary Requirements S1 through ~~S5~~ S4 of an optional nature are provided. They shall apply only when specified by the purchaser in the order.

1.4 The values stated in inch-pound units are to be regarded as the standard.

2. Referenced Documents

2.1 *ASTM Standards:*

A 1 Specification for Carbon Steel Tee Rails²

¹ This specification is under the jurisdiction of ASTM Committee ~~A-1~~ A01 on Steel, Stainless Steel and Related Alloys and is the direct responsibility of Subcommittee A01.01 on Steel Rails and Accessories.

Current edition approved ~~Aug. 30, 1985~~; Nov 10, 2000. Published ~~October 1985~~; January 2001. Originally published as A 759 – 78. Last previous edition A 759 – ~~785~~ (1992).