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ASTM A53/A53M-07 Standard specification for pipe steel black and hot-dipped zinc-coated welded and seamless

View on Information Provider website {{ linkText }} Abbreviation ASTM A53/A53M-07 Valid from 01/09/2007

Information provider American Society of Testing and Materials Author American Society of Testing and Materials Information type ASTM Standard Format PDF

Cited By <u>This resource is cited by 2 documents (show Citations)</u>

Description

This specification covers seamless and welded black and hot-dipped galvanized steel pipe in NPS 1/8 to NPS 26 [DN 6 to DN 650], inclusive, with nominal wall thickness given .

This specification covers the following types and grades:

- Type F Furnace-butt-welded, continuous welded Grade A,
- Type E Electric-resistance-welded, Grades A and B, and
- Type S Seamless, Grades A and B.

Scope

It is suitable for welding, and suitable for forming operations involving coiling, bending, and flanging, subject to the following qualifications:

- Type F is not intended for flanging.
- If Type S or Type E is required for close coiling or cold bending, Grade A is the preferred grade; however, this is not intended to prohibit the cold bending of Grade B pipe.

It shall be permissible to furnish pipe having other dimensions provided that such pipe complies with all other requirements of

this specification.

Pipe ordered under this specification is intended for mechanical and pressure applications and is also acceptable for ordinary uses in steam, water, gas, and air lines.

For assistance with locating previous versions, please contact the information provider.

Notes/comments

This Standard is referenced in regard to fire sprinkler systems.

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• <u>AS/NZS 5601.1:2010</u>

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• NZS 4541:2007

ASTM A53/A53M-07 is cited by NZS 4541:2007 Automatic fire sprinkler systems

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