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NACE MR0175-1999 Sulfide Stress Cracking Resistant Metallic Materials for Oilfield Equipment

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Abbreviation

NACE MR0175-1999

Valid from

01/01/1999

Information provider

TechStreet

Author

National Association of Corrosion Engineers

Information type

Other Standard

Format

PDF

Cited By

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Description

This Standard presents metallic material requirements for resistance to sulfide stress cracking (SSC) for petroleum production, drilling, gathering and flowline equipment, and field processing facilities to be used in H₂S-bearing hydrocarbon service.

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Notes/comments

API STD 1104-1988 cites NACE MR0175 the prior to 1988 version, which is not currently available online. We have provided you with a link to this more recent version for your information only.

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