

## SECTION II-A

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SA-479/SA-479M Type 316, Marking and Certification Requirements (2010 Edition, 2011 Addenda) .....	II-A-13-06	12-1281
SA-815/SA-815M, Requirements (2007 Edition) .....	II-A-13-08	13-1358

**Interpretation: II-A-13-05**

Subject: SA-210/SA-210M and SA-450/SA-450M, Hardness Requirements (2007 Edition)

Date Issued: October 25, 2013

File: 07-1761

Question: Do the requirements of SA-450/SA-450M, para. 21.6 apply to tubes supplied with swaged ends?

Reply: Yes.

**Interpretation: II-A-13-06**

Subject: SA-479/SA-479M Type 316, Marking and Certification Requirements (2010 Edition, 2011 Addenda)

Date Issued: October 25, 2013

File: 12-1281

Question: May SA-479/SA-479M Type 316 bar that is not marked with its condition as required by SA-484/SA-484M, para. 18.1.1 and SA-479/SA-479M, para. 11.1.1.2 or 11.1.1.3 be certified as SA-479/SA-479M Type 316, strain-hardened condition base only on mechanical properties reported in the material test report?

Reply: No.

**Interpretation: II-A-13-07**

Subject: SA-479/SA-479M, Testing Requirements (2010 Edition)

Date Issued: October 25, 2013

File: 13-837

Question: When the alternative method of solution annealing in SA-479/SA-479M, para. 4.1.1(2) is used for solution annealing of grades that are to be subsequently strain-hardened, do the corrosion test requirements of SA-479/SA-479M para. 9.1 apply?

Reply: Yes.

**Interpretation: II-A-13-08**

Subject: SA-815/SA-815M, Requirements (2007 Edition)

Date Issued: November 5, 2013

File: 13-1358

Question: When a stub end is produced with the entire lap added as weld metal to a straight seamless pipe section in accordance with para. 5.14, is this fitting considered to be a seamless fitting?

Reply: No; paras. 5.14.1, 5.14.2, and 5.14.3 specify WP-W, WP-WX, and WP-WU subclasses for welded products. See para. 1.1.1.