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In the revisions of the standards ISO 6892/JIS Z 2241 for tensile testing of metallic materials, strain rate control (measurement of strain with an extensometer) was added as a test item in addition to the conventional stress rate control as a method for loading materials to their yield point.

### **Tensile Test of Metallic Material by Strain Rate Control ...**

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The tensile test for (\*) is carried out as described in JIS Z 2241 using No.5 test piece of JIS Z 2201 (initial gauge length  $L_0 = 50$  mm). JIS G3457 Arc Welded Carbon Steel Pipes - Tube Solution

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A tensile test of a high tensile strength steel using strain rate control was conducted in accordance with JIS Z 2241 Annex JB. Hydraulic flat grips with high gripping force were used to enable testing of the high tensile strength steel without slipping in the grips.

### **Tensile Test of High Tensile Strength Steel : SHIMADZU ...**

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**Hướng dẫn thử kéo kim loại theo TCVN 197, ASTM E 8, JIS Z ...**

This Standard does not cover instrumented impact testing, which is specified in JIS B 7755. Annexes Band C are based on ASTM E23 and are used with the permission of ASTM International, 100 Barr Harbor Drive, P.O. Box C700, West Conshohocken, PA 19428-2959, USA.

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