

High-Energy Charpy V-Notch Specimens (Self-Verification, 8-mm Striker) (ASTM E23)

Art. ID	NIST-2097
Unit	set (5)
Deliverydetails	No Dangerous Good /not restricted

Description

This Standard Reference Material (SRM) is intended for the verification of Charpy machines equipped with an 8-mm striker, in accordance with the current ASTM Standard E23 and the current ISO Standard 148-2. Each SRM consists of a set of five specimens needed to perform one verification. NIST-2097 is used for in-house verification (self-verification). Material NIST-2097 is made from 4340 alloy steel. The bars are finished to length, stamped, heat-treated, and machined in SRM specimen lots of approximately 1200 to 2000 specimens. Each specimen has a lot number and an identification number (three or four digits).

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Please ask for current certificate						