

Material Testing and Non-Destructive Testing

Contact:
E-Z Lok Division
240 E. Rosecrans Avenue

Gardena, CA 90248

15062 Bolsa Chica
Huntington Beach, CA 92649
USA

Telephone : (714) 892-1961
Telefax : (714) 892-8159
Website : www.storksmti.com

Date: 2/15/2005 **P.O. No.:** ES-1840 **W/O No.:** EZL001-01-21-55796-19

TEST CERTIFICATE

Part No.:	319-7
Internal Thread:	7/16-14
Material:	12L14
Description:	Insert
Test Plate Material:	2024-T4 Aluminum

PULL TEST

Specifications: NO SPECIFICATION
Requirement: N/S
Test Method: MIL-STD-1312-8A/NASM 1312-8

Sample	Result (lbs.)	Location of Fracture
319-7	15,587	INSERT STRIPPED
319-7	16,519	MANDREL
319-7	16,831	INSERT STRIPPED

FOR INFORMATION ONLY



NDT AND
MATERIALS TESTING
FASTENER TESTING



CHEMICAL
MECHANICAL
FASTENERS

Respectfully submitted

Elaine Scott
Elaine Scott
Senior Quality Administrator

The information contained in this certification represents only the material submitted and is certified only for the quantities tested. Reproduction except in full is reserved pending written approval. All testing was performed in a mercury-free environment. A2LA accreditation No. 0093-01 and 0093-02.

Stork Materials Testing and Inspection is an operating unit of Stork materials Technology B.V., Amsterdam, The Netherlands, which is a member of the Stork group