



Certificate of Compliance

ADB® SCISSOR-LOK™ TOOL (36917)

ADB®'S Quality Management System is registered to ISO 9001-2008

ADB® Scissor-Lok™ Tool #36917 is designed with a design factor of five times the rated capacity. However, the user is reminded that it should not be used to lift loads that exceed the rated capacity.

The material used on our ADB® Scissor-Lok™ Tool is 4140 Alloy steel or equivalent and conforms to ASTM A-732 (8Q).

CHEMICAL ANALYSIS

Carbon	.35/.45	Silicon	.20/.80
Manganese	.70/1.0	Chromium	.80/1.10
Phosphorus	.04/Max	Molybdenum	.15/.25
Sulfur	.045/Max		

- The surface finish of the Scissor-Lok™ Tool is Black Oxide per MIL-DTL-13924B.
- ADB® Scissor-Lok™ Tools are magnetic particle inspected in accordance with ASTM E 1444.
- ADB® Scissor-Lok™ Tools are heat treated to 36-48 Rc per MIL-H-6875.

A handwritten signature in blue ink, appearing to read 'Benjie Bradshaw'.

Benjie Bradshaw
Vice President/General Manager