



SGS U.S. Testing Company Inc.

5555 Telegraph Road • Los Angeles, CA 90040 • Tel: 323-838-1600 • Fax: 323-722-8251

CLIENT: DOC'S MARKETING CORP5158 Goldman Ave #A
Moorpark, CA 93021
Attn: Forrest Dockery**Test Report No: 168766-02****Date: August 5, 2002**

SAMPLE ID: The following test material was randomly sampled at Doc's Marketing Corporation, 5158 Goldman Avenue, Unit A, Moorpark, CA, by an SGS U.S. Testing Company representative on May 29, 2002:

100 each, 4 1/4 inch long x 1 inch wide, bar joist clips, Part Number VOH-14.
100 each, 2 15/16 inch long x 1 inch wide, bar joist clips, Part Number ADOCS-14.

DATE OF RECEIPT: Entered into SGS USTC Sample Tracking System on May 29, 2002 and assigned Numbers 35180.

TESTING PERIOD: July 17, 2002.

AUTHORIZATION: Written authorization on June 14, 2002.

TEST(S) REQUESTED: Client test protocol.

TEST RESULTS: Refer to page 2 for Results.

Testing Conducted By

Youlong Mao
Technician

**Signed for and on behalf of
SGS U.S. Testing Company Inc.**

Tom Clark
Manager, Mechanical Evaluation
Services

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CLIENT: DOC'S MARKETING CORPORATION

TENSION PULL TESTING OF MODEL VOH-14

Procedure:

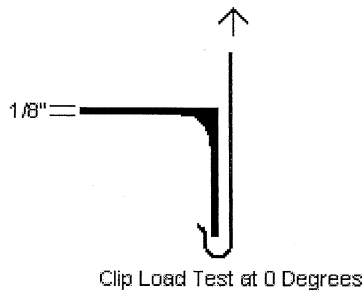
The VOH-14 clips were clipped to an angle bracket that was clamped to the table on the Instron universal testing machine. The clips were pulled in tension at a 90-degree angle to the table at a rate on 0.5 inches per minute. The clips were pulled to failure and the eyed and ultimate loads recorded.

Testing was conducted on July 17, 2002.

Results:

The results of testing are summarized in the following:

Unit	Yield Load (lbs)	Ultimate Load (lbs)
1	360	480
2	340	107
3	380	530
4	380	505
5	330	535
6	310	442
7	300	450
8	350	510
9	350	495
10	300	450
11	340	510
12	330	512
13	350	532
14	340	522
15	370	512
Average	342	473





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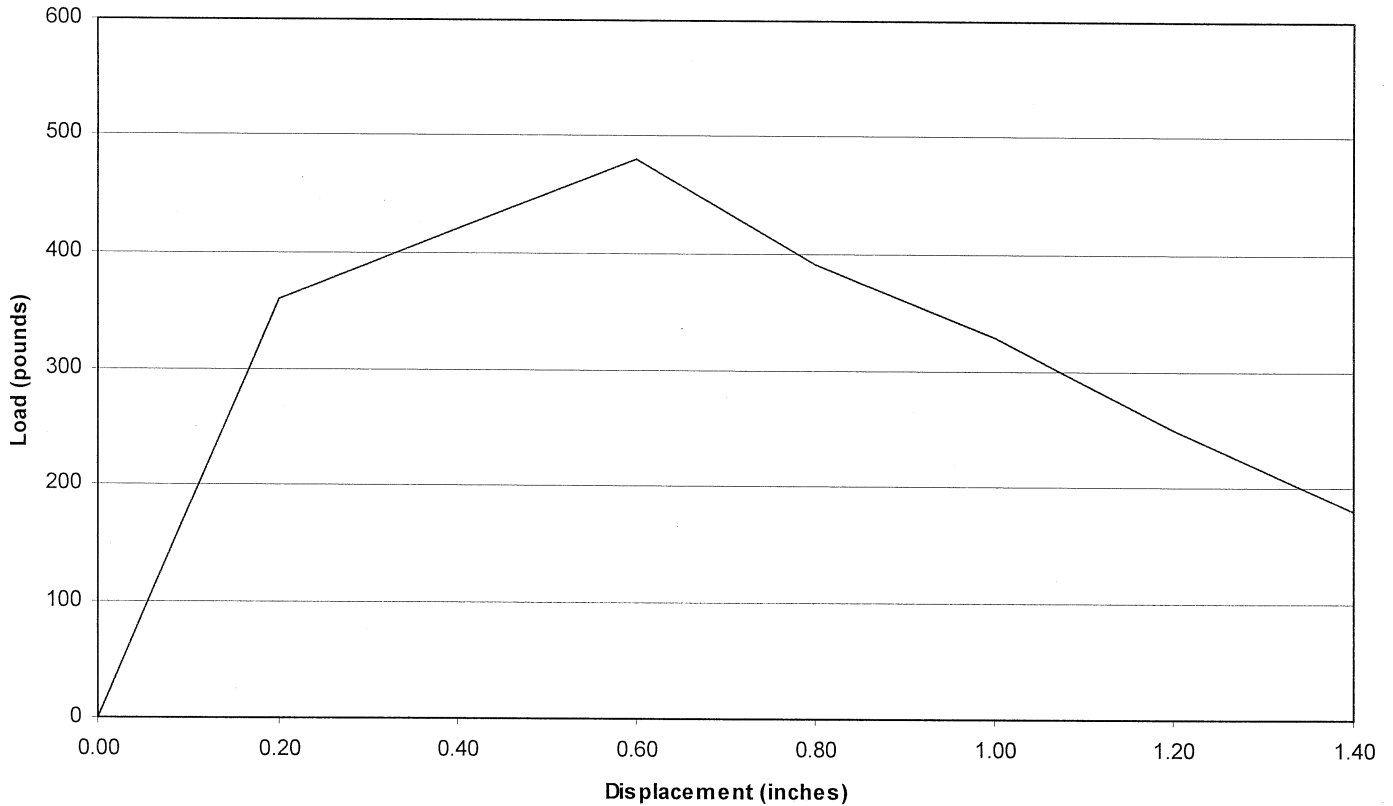
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Clip Load Test
Typical Load vs Deflection curve
Tensile Tests (0 Degrees)



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CLIENT: DOC'S MARKETING CORPORATION

TENSION PULL TESTING OF A-DOCS14 CLIP

Procedure:

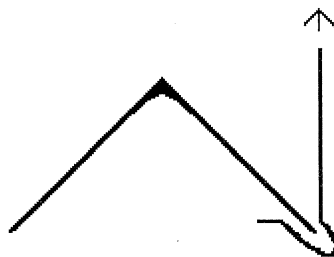
The ADOFS 14 clips were clamped to angle bracket that was clamped to the table of the Instron universal testing machine. The bracket was positioned so that one leg was at a 45-degree angle to the table. The clips were pulled at a crosshead speed of 0.5 inches per minute. The clips were pulled to failure and the yield and ultimate loads recorded.

Testing was conducted on July 17, 2002.

Results:

The results of testing are summarized in the following:

Unit	Yield Load (lbs)	Ultimate Load (lbs)
1	400	505
2	450	480
3	400	461
4	400	540
5	360	490
6	410	470
7	405	505
8	450	525
9	360	444
10	450	540
11	410	460
12	380	465
13	450	520
14	430	540
15	430	510
Average	412	497



Clip Load Test at 45 Degrees



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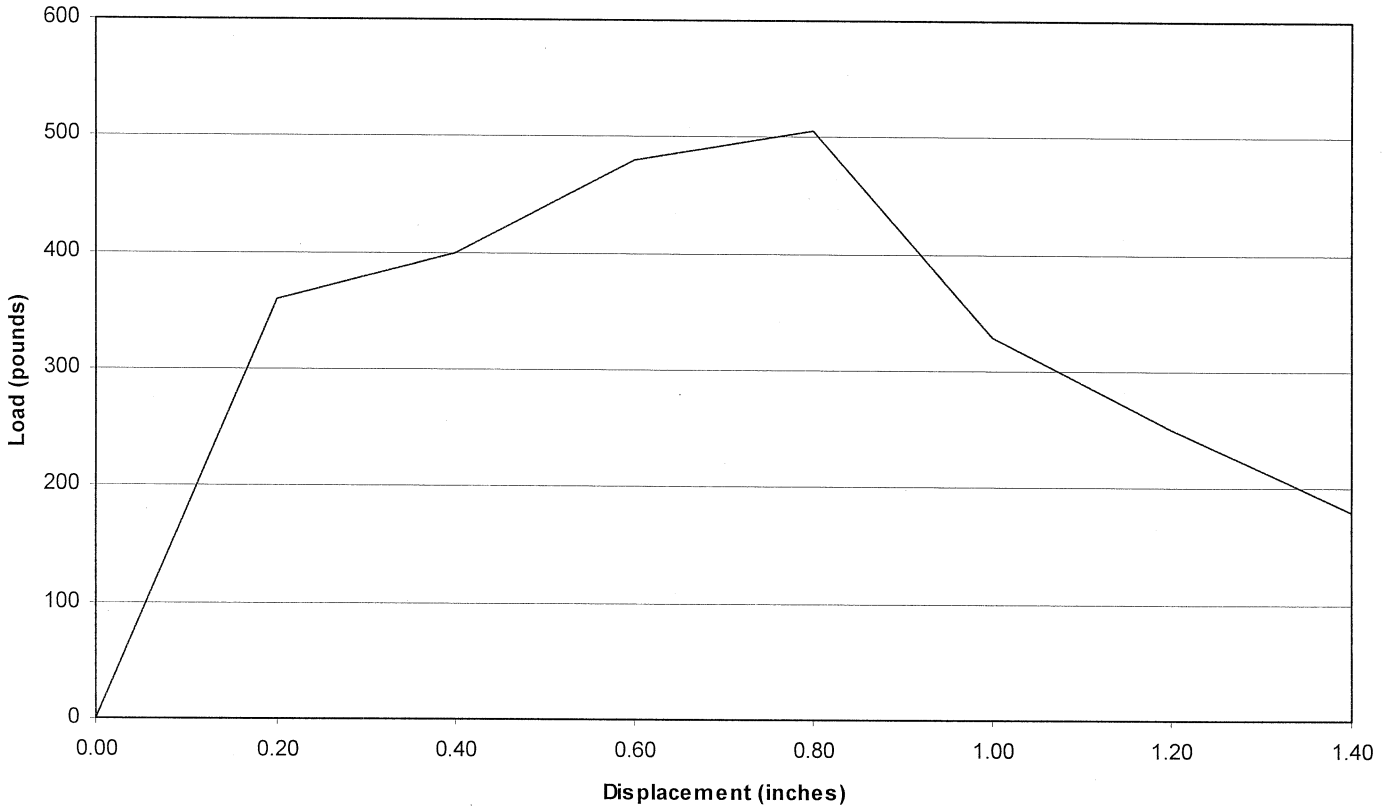
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Clip Load Test
Typical Load vs Deflection curve
Tensile Tests (45 Degrees)



End of Report