

Continental/ContiTech
 143 Goodyear Street
 Sun Prairie, WI 53590-2565

Office Phone: (608) 825-1800
 Lab Phone: (608) 825-1840
 Office Fax: (608) 825-1802

A/C HOSE LOT CERTIFICATION

Date Code : 1041

Hose Print

Part Number

4826 - 13/32

534 - 826 - 013

| TEST | STANDARD | RESULTS |
|---------------------------------|---------------------|---------|
| Adhesion Nylon to Inner Tube | Stock Tear | ST |
| Adhesion Nylon To Outer Tube | Stock Tear | ST |
| Adhesion Outer Tube to Braid | 5.0 lbs minimum | ST |
| Adhesion Cover | 5.0 lbs minimum | 26.0 |
| Length Change | -4% to +2% @500 psi | 0.0 |
| Burst | 2000 psi minimum | 2,507 |
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Test results relate only to items tested.

Dimensions (I.D., O.D., Concentricity) verified and in control.

*=Samples removed without failure. ST=Stock Tear

Applicable doc: ASTM D380, SAE J2064

Tested to: LPR534826

CW

04/15/21

Testing Tech

Completion Date



Steve Larson, Lab Coordinator

04/15/21

Date

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Office Phone: (608) 825-1800
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A/C HOSE LOT CERTIFICATION

Date Code : 0841

Hose Print

Part Number

4826 - 1/2

534 - 826 - 016

| TEST | STANDARD | RESULTS |
|---------------------------------|---------------------|---------|
| Adhesion Nylon to Inner Tube | Stock Tear | ST |
| Adhesion Nylon to Outer Tube | Stock Tear | ST |
| Adhesion Outer Tube to Braid | 5.0 lbs minimum | ST |
| Adhesion Cover | 5.0 lbs minimum | 23.6 |
| Length Change | -4% to +2% @500 psi | 0.0 |
| Burst | 2000 psi minimum | 2,493 |
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