

Bourdon Forge Company

Phone (860) 632-2740 FAX (860) 632-7247

<http://www.bourdonforge.com>

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"If It Has to Be Tough, Forge It"

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1224 Adjuster, Pass Buckle, Female

Fall Arrest/Safety

1224-1

1224-1G

- ✓ Stamped Alloy Steel
- ✓ Thermal Treated
- ✓ Minimum Tensile Strength 4000 lbs.
- ✓ Approximate weight 1.0 ounces
- ✓ Meets or exceeds ANSI Z-359.2

Engineered to mate with 1225



1224 Adjuster, Pass Buckle, Female

Fall Arrest/Safety

1224-1SS

- ✓ Stamped 304 Stainless Steel
- ✓ Electropolish Finish
- ✓ Approximate weight 1.0 ounces
- ✓ Meets or exceeds ANSI Z-359.2

Engineered to mate with 1225S



1225 Adjuster, Pass Buckle, Male

Fall Arrest/Safety

1225-1

1225-1G

- ✓ Stamped Alloy Steel
- ✓ Thermal Treated
- ✓ Minimum Tensile Strength 4000 lbs.
- ✓ Approximate weight 1.0 ounces
- ✓ Meets or exceeds ANSI Z-359.2

Engineered to mate with 1224



1225S Adjuster, Pass Buckle, Male

Fall Arrest/Safety

1225-1SS

- ✓ Stamped 304 Stainless Steel
- ✓ Electropolish Finish
- ✓ Approximate weight 1.0 ounces
- ✓ Meets or exceeds ANSI Z-359.2

Engineered to mate with 1224S



1256 Adjuster, Safety Shoulder Harness

Military/Parachute

1256-1 MS22007-1

1256-2 MS22007-2 with spring

1256-1 PS22007-1

1256-2 PS22007-2 with spring

- ✓ Stamped Alloy Steel
- ✓ Thermal Treated
- ✓ 100% Proof Load Tested @ 2000 lbs.
- ✓ Approximate weight 3.0 ounces
- ✓ Meets or exceeds PIA-H-7195

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1256 Adjuster, Safety Shoulder Harness, Racing

Racing Harness

1256-1S

1256-2S with spring

- ✓ Stamped Alloy Steel
- ✓ Thermal Treated
- ✓ Minimum Tensile Strength 4000 lbs
- ✓ Approximate weight 3.0 ounces
- ✓ Meets or exceeds SFI 16.1 and ANSI Z-359.2
- ✓ · NASCAR Approval Pending



1256 Adjuster, Safety Shoulder Harness

Fall Arrest/Safety

1256-1S/1256-1G

1256-2S/1256-2G with spring

- ✓ Stamped Alloy Steel
- ✓ Thermal Treated
- ✓ Minimum Tensile Strength 4000 lbs
- ✓ Approximate weight 3.0 ounces
- ✓ Meets or exceeds ANSI Z-359.2 and CSA Z-259.12-01



1271 Adjuster, Lap, Aircraft Safety Belt, 3" web slot

Military/Parachute

1271-1

MS22004-1

PS22004-1

- ✓ Stamped Alloy Steel
- ✓ Thermal Treated
- ✓ 100% Proof Load Tested @ 2500 lbs.
- ✓ Approximate weight 5.8 ounces
- ✓ Meets or exceeds PIA-H-7195



1272 Adjuster, Lap, Safety Belt, 3" web slot, Racing

Racing Harness

1272-1

- ✓ Stamped Alloy Steel
- ✓ Thermal Treated
- ✓ Minimum Tensile Strength 4000 lbs.
- ✓ Approximate weight 5.5 ounces
- ✓ Meets or exceeds SFI 16.1
- ✓ NASCAR Approval Pending



1272 Adjuster, Lap, Safety Belt, 3" web slot

Fall Arrest/Safety

1272-1

1272-1G

- ✓ Stamped Alloy Steel
- ✓ Thermal Treated
- ✓ Minimum Tensile Strength 4000 lbs.
- ✓ Approximate weight 5.5 ounces
- ✓ Meets or exceeds ANSI Z-359.2

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1277 Adjuster, Oval Ring

Fall Arrest/Safety

1277-1

1277-1G

- ✓ Hot Forged Alloy Steel
- ✓ Thermal Treated
- ✓ 100% Proof Load Tested @ 3600 lbs.
- ✓ Minimum Tensile Strength 5000 lbs.
- ✓ Approximate weight 2.0 ounces
- ✓ Meets or exceeds ANSI Z-359.2 and CSA Z-259.12-01



1293 Adjuster, 3" Bar

Adjuster, Racing

Racing Harness

1293-1

- ✓ Stamped Alloy Steel
- ✓ Thermal Treated
- ✓ Minimum Tensile Strength 4000 lbs.
- ✓ Approximate weight 3.3 ounces
- ✓ Meets or exceeds ANSI Z-359.2 and SFI 16.1
- ✓ NASCAR Approval Pending



1293 Adjuster, 3" Bar

Adjuster

Fall Arrest/Safety

1293-1

1293-1G

- ✓ Stamped Alloy Steel
- ✓ Thermal Treated
- ✓ Minimum Tensile Strength 4000 lbs.
- ✓ Approximate weight 3.3 ounces
- ✓ Meets or exceeds ANSI Z-359.2



2023 Adjuster, Pass Buckle,

Female

Fall Arrest/Safety

2023-1

2023-1G

- ✓ Stamped Alloy Steel
- ✓ Thermal Treated
- ✓ Minimum Tensile Strength 4000 lbs.
- ✓ Approximate weight 3.2 ounces
- ✓ Meets or exceeds ANSI Z-359.2 and CSA Z-259.12-01

Engineered to mate with 2024



2024 Adjuster, Pass Buckle,

Male

Fall Arrest/Safety

2024-1

2024-1G

- ✓ Stamped Alloy Steel
- ✓ Thermal Treated
- ✓ Minimum Tensile Strength 4000 lbs.
- ✓ Approximate weight 3.2 ounces
- ✓ Meets or exceeds ANSI Z-359.2 and CSA Z-259.12-01

Engineered to mate with 2023

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2075 Connector, Adjustable
Military/Parachute

60D562

- ✓ Hot Forged Alloy Steel
- ✓ Thermal Treated
- ✓ Cad Plated
- ✓ 100% Proof Load Tested @ 3,000 lbs
- ✓ Meets or exceeds PIA-H-7195

Picture
Available
Soon

2086 Adjuster Link, 2"

- ✓ Stamped Sheet Metal Alloy
- ✓ Thermal Treated
- ✓ Black Phosphate Coating

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