

ROCKFORD

Drive Line

SPICER TYPE ALUMINUM C.V. COMPONENTS

15-17

1310 Series Products

Universal Joint Sets

16

1330 Series Products

Aluminum Tubing & Weights

17

Aluminum Weld Yokes

16

Universal Joint Sets W/ Protective Coating

16

1350 Series Products

Aluminum Tubing & Weights

17

Aluminum Weld Yokes

17

Universal Joint Sets W/ Protective Coating

17

MANUFACTURER OF DRIVELINE PRODUCTS
1500 11TH AVENUE ROCKFORD, ILLINOIS 61104
PHONE (815) 962-1411 FAX (815) 962-4857

1310 Series



K467A

-UNIVERSAL JOINT W/ PROTECTIVE COATING

(Used on 1310 Series Applications)

Cups have a protective coating on them to prevent galvanic action (corrosion) between the aluminum yokes and steel u-joints. Without a special coating, the aluminum pits, flakes & crumbles.

**1310 Series
1330 Series**



K134A

-UNIVERSAL JOINT W/ PROTECTIVE COATING

(Combination 1310-1330 Series Joint)

Cups have a protective coating on them to prevent galvanic action (corrosion) between the aluminum yokes and steel u-joints. Without a special coating, the aluminum pits, flakes & crumbles.

1330 Series



W1203A1

-ALUMINUM C.V. WELD YOKE

(Use with 4" x .125 Wall Tubing)

1330 Series



W1203A2

-ALUMINUM C.V. WELD YOKE

(Use with 3 1/2" x .125 Wall Tubing)

1330 Series



K521A

-UNIVERSAL JOINT W/ PROTECTIVE COATING

(Used on 1330 Series Applications)

Cups have a protective coating on them to prevent galvanic action (corrosion) between the aluminum yokes and steel u-joints. Without a special coating, the aluminum pits, flakes & crumbles.

**1330 Series
1350 Series**



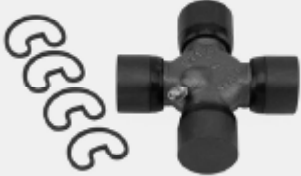





K648A

-UNIVERSAL JOINT W/ PROTECTIVE COATING

(Combination 1330-1350 Series Joint)

Cups have a protective coating on them to prevent galvanic action (corrosion) between the aluminum yokes and steel u-joints. Without a special coating, the aluminum pits, flakes & crumbles.

<p>W178A1 <u>-ALUMINUM C.V. WELD YOKE</u> (Use with 3 1/2" x .125 Wall Tubing)</p>	<p>1350 Series</p> 
<p>W178A2 <u>-ALUMINUM C.V. WELD YOKE</u> (Use with 4" x .125 Wall Tubing)</p>	<p>1350 Series</p> 
<p>K447A <u>-UNIVERSAL JOINT W/ PROTECTIVE COATING</u> (Used on 1350 Series Applications) Cups have a protective coating on them to prevent galvanic action (corrosion) between the aluminum yokes and steel u-joints. Without a special coating, the aluminum pits, flakes & crumbles.</p>	<p>1350 Series</p> 
<p>AT350 <u>-ALUMINUM TUBING 3 1/2" X .125 WALL</u> 3 1/2" x .125 wall aluminum tubing is only sold in 8 foot sections</p>	
<p>AT400 <u>-ALUMINUM TUBING 4" X .125 WALL</u> 4" x .125 wall aluminum tubing is only sold in 5 1/2 foot sections</p>	
<p>ATW1 <u>-ALUMINUM WEIGHT .1 OZ</u> ATW2 <u>-ALUMINUM WEIGHT .2 OZ</u> ATW3 <u>-ALUMINUM WEIGHT .3 OZ</u> ATW4 <u>-ALUMINUM WEIGHT .4 OZ</u> ATW5 <u>-ALUMINUM WEIGHT .5 OZ</u> ATW6 <u>-ALUMINUM WEIGHT .75 OZ</u> ATW7 <u>-ALUMINUM WEIGHT 1.0 OZ</u></p>	

NOTES