

# Introducing Kuriyama's **NEW Tri-Couple™ System**



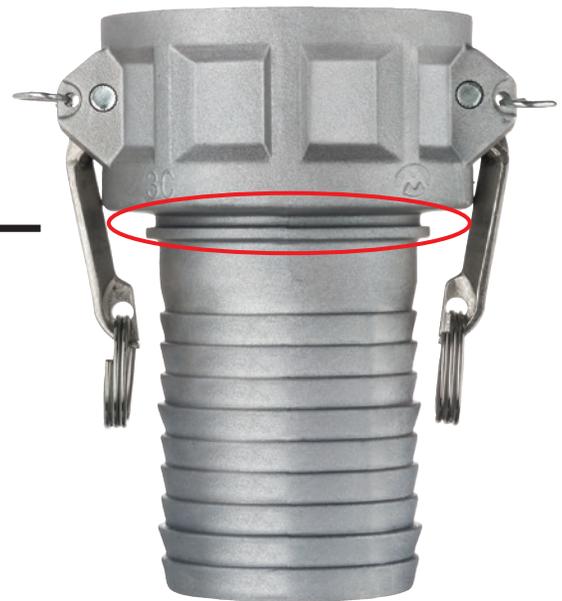
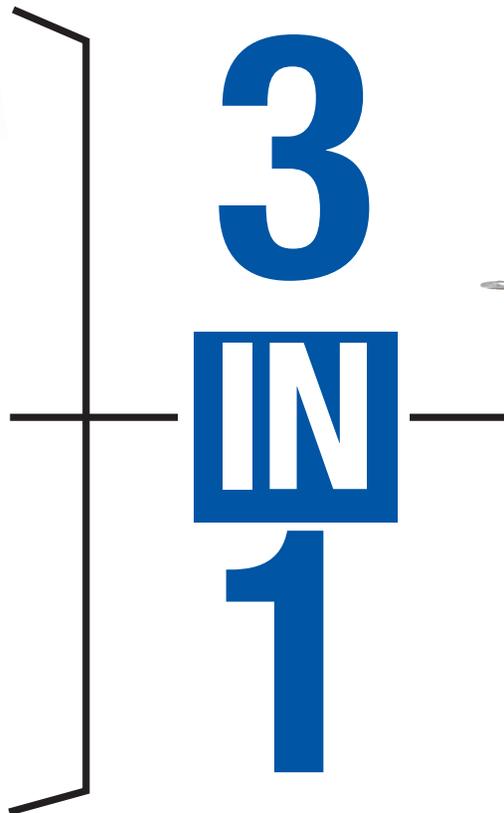
**Crimp Sleeves**



**Crimp Ferrules**



**Clamps\***



\* Kuriyama offers a wide range of clamping solutions — see pages 12–15 in this catalog.

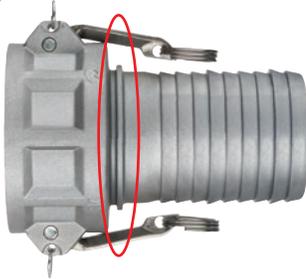
## Features & Benefits

- Unique Tri-Couple™ fitting design eliminates the need for separate fittings when using clamps, sleeves or ferrules
- Same great quality Kuriyama couplings redesigned for maximum inventory control
- Available in Aluminum, ALSH, 316 Stainless Steel, 304 Stainless Steel, and Ductile Iron
- Tri-Couple design also available on our interlocking crimp nipples
- Select sizes available up to 6"

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.

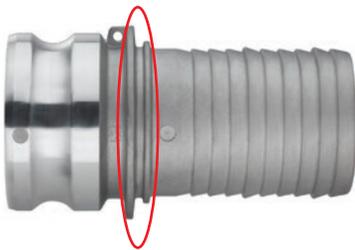
# Quick-Acting Couplings

**TRI-COUPLE™  
FITTING DESIGN**



## Aluminum Part C Female Coupler x Hose Shank

Part Number	Size (in)	Weight Each (lbs)	Standard Carton
AL-C150	1 1/2	0.74	30
AL-C200	2	0.98	40
AL-C250	2 1/2	1.28	30
AL-C300	3	2.20	15
AL-C400	4	3.16	15
AL-C600	6	7.70	6



## Aluminum Part E Male Adapter x Hose Shank

Part Number	Size (in)	Weight Each (lbs)	Standard Carton
AL-E150	1 1/2	0.38	40
AL-E200	2	0.60	50
AL-E250	2 1/2	0.86	20
AL-E300	3	1.32	18
AL-E400	4	2.10	20
AL-E600	6	6.16	6



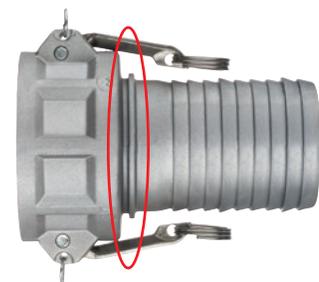
## Stainless Steel Part C Female Coupler x Hose Shank

Part Number	Size (in)	Weight Each (lbs)	Standard Carton
SS/SS304-C150	1 1/2	1.68	20
SS/SS304-C200	2	2.30	20
SS/SS304-C300	3	4.12	8
SS/SS304-C400	4	6.98	6



## Stainless Steel Part E Male Adapter x Hose Shank

Part Number	Size (in)	Weight Each (lbs)	Standard Carton
SS/SS304-E150	1 1/2	1.22	25
SS/SS304-E200	2	1.98	20
SS/SS304-E300	3	3.90	8
SS/SS304-E400	4	6.38	6



## Aluminum Part C Female Coupler x Hose Shank

Supplied with stainless steel handles, slot pins, safety clips & pull rings

Part Number	Size (in)	Weight Each (lbs)	Standard Carton
ALSH-C150	1 1/2	0.74	10
ALSH-C200	2	0.98	12
ALSH-C250	2 1/2	1.28	12
ALSH-C300	3	2.20	5
ALSH-C400	4	3.16	6

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