



## Kinglock™ Claw Couplings



### APPLICATIONS

Design for compressed air/pneumatic or water applications. Widely used in construction or mining industries where quick connect is required.

### FEATURES

- Made from chromium steel
- Heavy duty design
- For rugged usage
- Safety clip feature eliminates accidental decoupling

### SIZES

1/4" to 1" (2 claws/lugs)  
1-1/4 to 2" (4 claws/lugs)

### MATERIAL

Body: Chromium Steel (ASTM 1035)  
Seal: NBR  
Thread: NPT

### PRESSURE RATING

Work: 150 PSI (at ambient, 21°C)  
Burst: 450 PSI (at ambient, 21°C)

### SAFETY FACTOR

3:1

### STANDARDS

Design complies with AS 2554, AS 2660 and ASTM 1035. Zinc plated according to AS1789.

## UNIVERSAL 2 CLAWS/LUGS COUPLINGS



### HOSE ENDS (2 CLAWS)

Size (Inch)	Part No.
1/4	KHE025
3/8	KHE037
1/2	KHE050
3/4	KHE075
1	KHE100



### FEMALE NPT ENDSC(2 CLAWS)

Size (Inch)	Part No.
1/4	KFE025
3/8	KFE037
1/2	KFE050
3/4	KFE075
1	KFE100



### MALE NPT ENDS (2 CLAWS)

Size (Inch)	Part No.
1/4	KME025
3/8	KME037
1/2	KME050
3/4	KME075
1	KME100

**! WARNING:** KINGLOCK™ Universal Claw Couplings are NOT designed for steam services.



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## Universal Claw Couplings

### UNIVERSAL 2 CLAWS/LUGS COUPLINGS

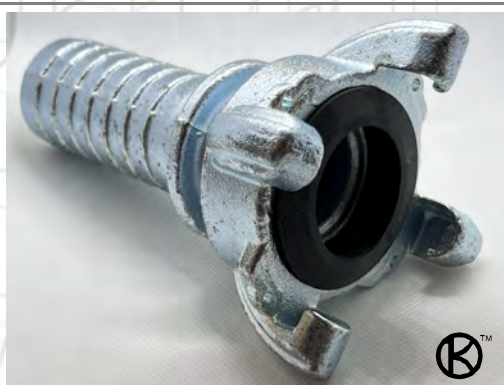


BLANKING ENDS (2 CLAWS)	
Size (Inch)	Part No.
Universal	KBEO



TRIPLE CONNECTIONS (2 CLAWS)	
Size (Inch)	Part No.
Universal	KTC

### UNIVERSAL 4 CLAWS/LUGS COUPLINGS (1-1/4" to 2")



HOSE ENDS (4 CLAWS)	
Size (Inch)	Part No.
1-1/4	KHE125
1-1/2	KHE150
2	KHE200



HOSE ENDS (4 CLAWS)	
Size (Inch)	Part No.
1-1/4	KFE125
1-1/2	KFE150
2	KFE200

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### ACCESSORIES

#### STANDARD SAFETY CLIPS


**Wire Diameter (Inch)**
**Part No.**

0.080"

KRC1



KGR4



KGR14

#### WASHER

**Part No.**
**Style**
**Material**

KAWR-4

2 lug

NBR

KAWR-14

4 lug

NBR



Operating temperature range: - 20°F to 160°F/- 29°C to 71°C

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