

K+

RYCO

CORROSION FREE



CONNECTING PARTNERSHIPS

[www.RYCO.com.au](http://www.RYCO.com.au)

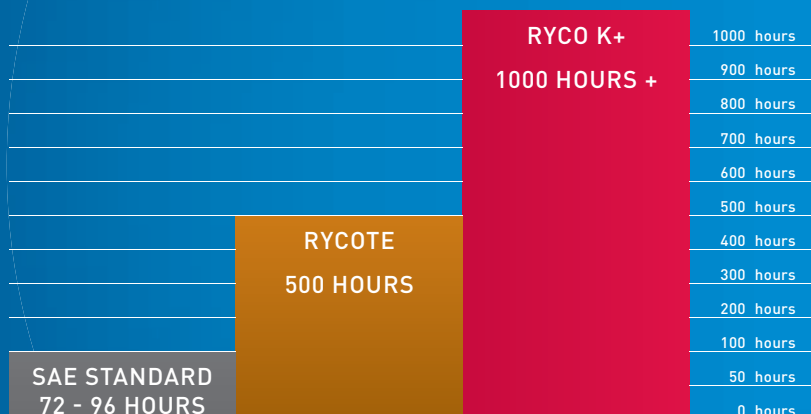


# INDUSTRY LEADING PLATING TECHNOLOGY FROM RYCO

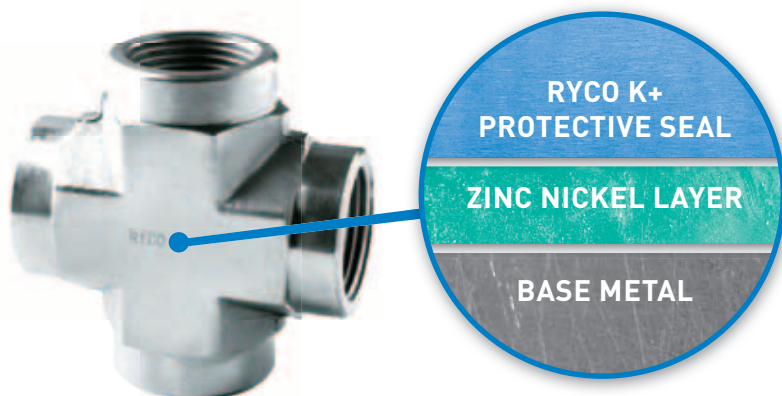


## TESTED AND PROVEN 1000 HOURS +

RYCO PROUDLY INTRODUCES RYCO K+  
CORROSION FREE PLATING TECHNOLOGY  
AVAILABLE ON ALL RYCO ADAPTORS



## CORROSION FREE PLATING



Where connections are exposed to highly corrosive conditions, RYCO K+ corrosion free plating technology provides you with invaluable protection.

Nitrogen-based fertilizers, saline environments and some aggressive chemicals can accelerate the corrosion process and lead to premature failure, causing unplanned and expensive equipment downtime.

RYCO K+ plating provides guaranteed corrosion protection up to 15 times the SAE Standard.

Gunmetal grey in colour, RYCO K+ has been tested and proven to resist the formation of red rust for a minimum of 1000 hours.





## K+ EVOLUTION

### RYCO K+ plating protects against corrosion for 1000 hours +

RYCO's commitment to delivering superior technology and greater performance has forged the development of RYCO K+, your corrosion free, environmentally friendly plating solution.

RYCO's standard RYCOTE Trivalent (Chrome-Free) plating technology ensures 500 hours + to red rust.

RYCO K+ has evolved beyond even RYCOTE standards, providing over **1000 hours +** to red rust. Gunmetal grey in colour with matte finish, RYCO K+ can be easily distinguished from the silver colour of RYCOTE.

#### HEXAVALENT



**PRE 2007**

Yellow / Gold appearance

#### RYCOTE



**2007 ONWARDS**

Silver appearance  
Trivalent (Chrome-Free)  
Environmentally friendly

#### RYCO K+



**2014 ONWARDS**

Gunmetal Grey appearance  
Environmentally friendly

## ENHANCED PROTECTION

RYCO K+ is made to the ASTM-B841 standard. When tested in accordance with ISO 9227 and AS 2331 Neutral Salt Spray testing requirements, RYCO K+ achieved exceptional results:

**1000 HOURS +**

**UP TO FIFTEEN TIMES SAE STANDARD**

RYCO K+ plating is now standard across the entire RYCO adaptor range and provides you with unparalleled corrosion resistance when compared with standard competitive offerings.

## ENVIRONMENTAL LEADER

RYCO K+ plating is compliant with international environmental requirements, including the following regulations:

#### REACH (EC) No. 1907/2006

Regulation (EC) No. 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH).

#### ELV 2000/53/CE

End of Life Vehicles (ELV) Directive of the European Union addressing the end of life for automotive products.

#### RoHS (Directive 2002/95/EG)

Removal of Hazardous Substances (RoHS) requirement, restricting the use of certain hazardous substances (namely Hexavalent Chromium).



# CORROSION FREE PLATING FOR EXTREME ENVIRONMENTS

RYCO K+ adaptors are ideal for all industry applications where highly corrosive conditions exist, including Mining, Agriculture, Construction, De-icing Equipment, Processing Plants and Commercial Automotive Washing Facilities.



**B.L.Shipway**

217 Richmond Rd, RICHMOND SA 5033  
PH: (08) 8352 1144 F: (08) 8443 6327  
183A Philip Hwy, ELIZABETH SOUTH SA 5112  
PH: (08) 8287 1144 F: (08) 8287 3211  
E-Mail: sales@blshipway.com.au  
Web site: www.blshipway.com.au



[www.RYCO.com.au](http://www.RYCO.com.au)

Release May 2014  
Version 1