

UCAN

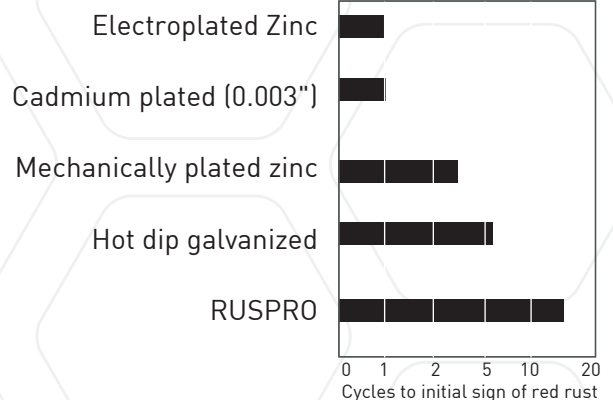
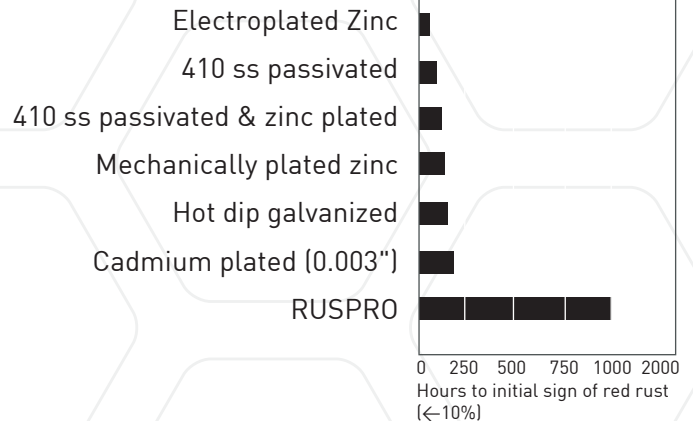
FASTENING PRODUCTS

RUSPRO® COATING

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The UCAN RUSPRO® multi layer coating was developed to provide outstanding resistance against road salt, humidity, solvents and other corrosive elements. This protective coating consists of successive layers of zinc and phosphate as well a baked-on top coat of ceramic silicon resin. In addition to the superior corrosion protection, the UCAN RUSPRO® coating has excellent resistance to abrasion and galvanic corrosion.

Exceptional corrosion resistance
Excellent acid (SO₂) resistance
Bonded multi layer coating to resist abrasion
Available in a variety of colours such as silver, blue and white



Salt Spray Resistance (ASTM B117 - 03)
Kesternich Test DIN 50028 - (2.0 liter SO₂)

1,000 hours (5-10% red rust)
15-20 cycles (<10% red rust)

Typical coating composition:

4.0 microns (0.00016") zinc plating
1.0 microns (0.00004") phosphate
5.0 microns (0.0002") ceramic top coat



QUALITY | INNOVATION | SERVICE

UCAN FASTENING PRODUCTS

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