



## BUMAX<sup>®</sup> 88

FULLY meets “**RMS B240**  
**Supply of Bolts, Nuts,**  
**Screws and Washers”**  
for Stainless Steel Fasteners.

### **B240 requires:**

- ▶ AISI 316L (low carbon) material & Hi Molybdenum content
  - Max 0.03% carbon
  - Min 2% Molybdenum
- ▶ Minimum UTS of
  - Class 50      500MPa
  - Class 70      700MPa
  - Class 80      800MPa (High Strength Stainless Fasteners)

### **BUMAX<sup>®</sup> 88 Provides:**

- ▶ AISI 316L Hi Molybdenum
  - Maximum Carbon content of 0.03%
  - Minimum Molybdenum of 2.5%
- ▶ Minimum UTS of 800MPa
- ▶ Minimum Yield of (0.2% permanent Strain) of 640MPa
- ▶ Full Certification

<sup>®</sup>  
**BUMAX**