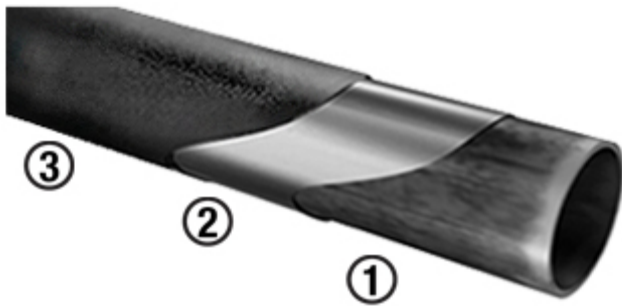


WHY TYGER?

THE QUALITY YOU CAN TRUST.

To ensure the perfect finish of our black bars and for better rust resistance, we focus every procedure during production including E-Coat and the Pre-treatment before the Black Powder coating. Meanwhile, some similar products in the market reduce their costs by ignoring our first two key procedures.



HOW WE DO IT

- ① Pre-treatment to remove impurities
- ② Special "E-Coat" Inside & Out
- ③ Dual-Stage Matte Black Powder

E-COAT

Consistency - uniform density

Durability - 1000Hrs+ of salt spray resistance

Electrodeposition - uses electrical current to deposit the paint

PRE-TREATMENT

Phosphate- a smoother & stable surface

Acid Washing - removes rust

Oil Degreasing - rust and corrosion resistance.

RESULTS WITHOUT PRE-TREATMENT AND E-COAT



Paint bubbles



Rust dust

WHY TYGER?

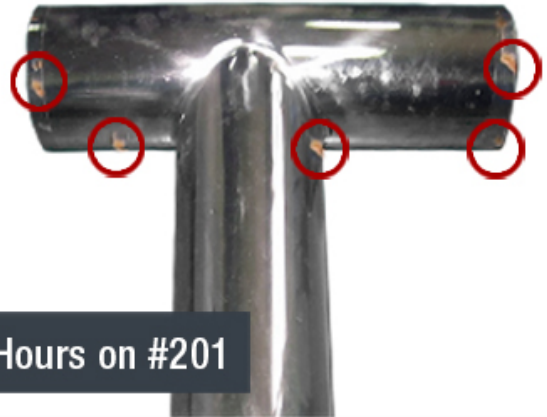
THE QUALITY YOU CAN TRUST.

To ensure perfect quality for our stainless steel bars, we only use marine grade #304 stainless steel for the highest standard of rust and corrosion resistance. Meanwhile, some similar products in the market reduce their costs by using lower grade “stainless” materials like #201.

RESULTS AFTER SALT SPRAY ANTI-RUST TESTING



96 Hours on #304



64 Hours on #201

RESULTS AFTER 3 MONTHS OF DRIVING IN SNOW CONDITIONS



Marine Grade



Cheaper “Stainless”