

TRU SS34

GENERAL PURPOSE CORROSION AND ABRASION RESISTANT STAINLESS STEEL

TRU SS34 is a general-purpose, non-magnetic stainless steel with corrosion and abrasion resistance and physical properties equal to or superior to those of typical 304, 18-8 stainless steel.

- CORROSION RESISTANT: Best among standard grades, resists pitting and oxidation at elevated temperatures. Corrosion resistance not affected by normal brazing, welding or stress relieving. Uses where severe corrosion exists, or when EPA regulations require stainless steels.
- ABRASION RESISTANT: Increased Nickel and Chromium aids in wearability superior to that of standard grades of stainless steel. Resists warping due to temperature changes.
- WELDABLE: Exhibits minimal carbide precipitation during welding.



APPLICATIONS

Arbors Chutes Chute Liners
Hoppers Spindles Pins Scraper Blades
Shafts Troughs

*Please ask your *Tru Steel Metals* representative for more information.