



Coil and Sheet Specifications

Substrates:

Coated Carbon Steel:

- ❑ Prime Mill Finished Galvalume® to meet ASTM A792-96, SS, Grade 50B, AZ50 (For Painting)
- ❑ Prime Hot Dipped Galvanized to meet ASTM A653-96, SS, Grade 50B, G90
- ❑ Drexhume® to meet ASTM A792-96, SS, Grade 50B, AZ55 (Acrylic/Chromate Treated)

Aluminum:

- ❑ Prime Aluminum to meet ASTM B209, ALLOY 3003, 3105, TEMPER H-32/H-34 (For Painting)
- ❑ Falzinc™ - Zinc Coated Aluminum to meet ASTM B-209, ALLOY 3005, TEMPER H24

Drexmet® Paint Systems:

Our Trinar® coating systems meet all ASTM testing procedures.

- ❑ Polyvinylidene Fluoride, 70% Kynar 500/Hylar 5000 with a total dry film thickness of 1.0 MIL (+/-0.1MIL) consisting of 0.2 MIL Primer and 0.7/0.8 MIL top coat.
- ❑ Polyester and Siliconized Polyester Paints available.

Standard Gauges:

- ❑ Hot Dipped Galvanized – 28 Gauge
- ❑ Galvalume® - 24 Gauge, 22 Gauge and 26 Gauge
- ❑ Aluminum - .032, .040, .050, .063, .080