

SealKor Finish

- **SealKor** is a durable, exterior grade powder coating with modified resin structure designed to improve corrosion protection and act as a moisture barrier
- **SealKor** is weather resistant according to AAMA 2603
- **SealKor** Polyester TGIC (Series 418)
- Better coverage than zinc-based primers
- Better moisture barrier and corrosion protection compared to standard polyester coatings
- 11 years in market: Used in trailer frames, agricultural machinery and industrial markets

SealKor products have been tested against:

- 2,500 hours salt spray resistance ASTM B117 on *Bonderite B-1000* steel panels (iron phosphate pre-treatment); 2.5 to 3.5 mils; X scribe
- ASTM E662-15 standard test method for specific optical density of smoke generated by solid material (*Feb 2016*)
- ASTM E162-1998 standard test method for surface flammability of materials using a radiant heat energy source (*Feb 2016*)
- Smoke density and smoke toxicity in accordance to Bombardier SMP 800C toxic gas generation (*Feb 2016*)

1,500 Hr Salt Spray (example):

Typical Powder Coat



SealKor

