

Performance

- Paint drying times to be measured in minutes – not hours.
- Better returns on investment both in labor, equipment and material.
- Significantly increased production and throughput.
- Low Pressure spray application reduces bounce back and over spray to less than 5% delivering very high transfer efficiency.
- Low-pressure technology to close the gap between theoretical and actual coverage to less than 5%.
- Antistatic retain corporate image fresher longer.
- Exceptional flexibility enables coatings to resist mechanical and thermal shock, distortion, expansion and contraction.
- Hydrophylic properties to eliminate moisture being leached after curing. (Moisture can mist up satellite camera lenses).
- Excellent acid rain and hydrolytic stability that enables enhanced longevity.
- High resistance to thermal shock. Range -170°C to +250°C
- Clear coats that do not 'yellow' with age.
- Stone, chip and grit erosion resistance.
- Weathering resistance more than doubled due high resistance to UV, salt and other terrestrial and atmospheric media.
- Adhesion characteristics and additives to protect substrates from corroding without the use of chromates and isocyanates.