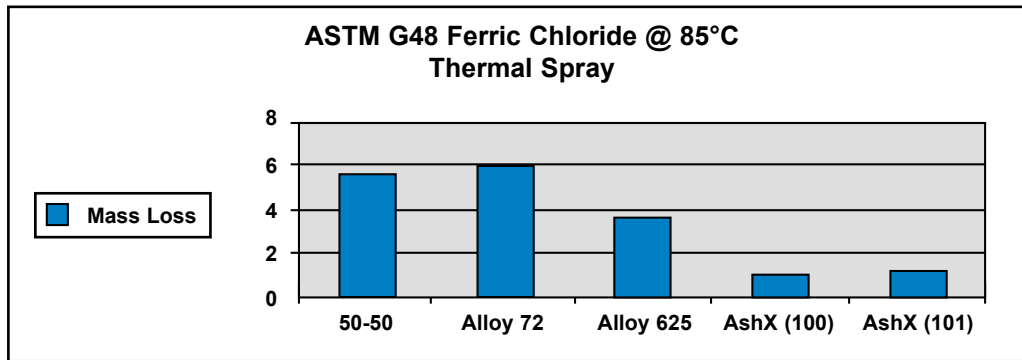
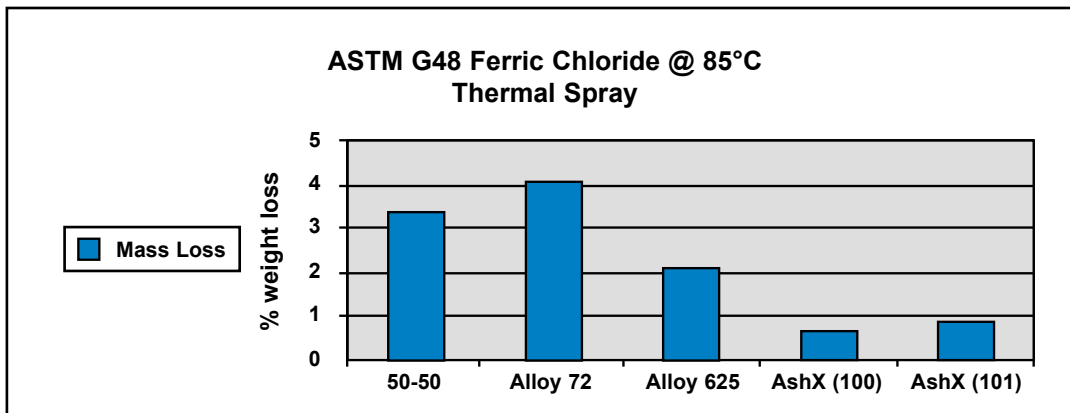




G48 FERRIC CHLORIDE TEST



ASTM G48 Corrosion Test with Ferric Chloride at 85°C of Thermal Spray Coupons



ASTM G48 Corrosion Test with Ferric Chloride at 85°C of Welded Coupons

50-50 is a hybrid variation of the original CorrodeX[®]
Alloy 72 is a commercially available alloy
Alloy 625 is a commercially available alloy
AshX[®] (100) is a high tungsten/nickel alloy from World Wide Alloys
AshX[®] (101) is a high tungsten/nickel alloy from World Wide Alloys



The most advanced self-shielding series of cored-alloy wires ever designed for thermal arc spray and welding.