



The Original C-12 ACTIVATOR

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- Consumption: 32oz of regular C-12 per 20 working hours.
- Activation: NACN (Sodium Cyanide) can be used to replace acid in a C-12 bath. Use 6oz (dry) NACN per gallon of activator bath.
- Activation: For activating dull Nickel Sulfamate to plate Silver using Silver Cyanide, acid can be replaced by NACN. Use 4oz (dry) NaCN per gallon of activator bath.
- Activation: Stainless Steel can be activated without acid in the C-12 bath. Use Hcl as the acid of choice with better results.
- Activation: Barrel Plating, use 4-6 volts with a dwelling time of 3-5 minutes.
- Activation: Bronze over Old Nickel, use 6-8oz (dry) NACN in place of acid in the activator bath.
- Enamel Over Chrome To get perfect adhesion use 2V current and raise temperature of C-12 Activator (non-acid formulation) to 110 degrees F. Immerse 20-30 seconds but no longer than 1 minute. Rinse, then immerse in enamel paint.