

For axles and heavy equipment: when protection can look so good

Looking for dependble and reliable coatings protection? NCP's commercial, industrial and OEM primers and topcoats have been the mammoth choice of product leaders for decades.

Get it from DynaMatch®, NCP's coating product line for axles and heavy equipment.

DynaMatch coatings benefit from the experience of over 70 years of coating invention, development and application.

And while there is a formula for every coating, discover the NCP difference: an engaged technical support team to help you deliver the best product to your customers.

ISO 9001: 2015 Certified

Headquarters 225 Fort Street Niles MI 49120

800.627.1948

Indiana 1413 Clover Road Mishawaka IN 46544 800.627.1948





PRIMERS

Water-Reducible Primers

N-5570N

The industry workhorse, N-5570N is a high performance low-VOC, HAP-free water-reducible primer exhibiting fast curing characteristics. Spray or dip applied. It is designed to be applied to mild steel and cast steel substrates where excellent early moisture and corrosion resistance is required.

VOC 1.61 lbs/gal

N-8584

N-8584 is a high performance low-VOC, HAP-free water-reducible primer exhibiting fast curing characteristics. Spray applied, it builds wet/dry film easier forhigher mils where increased performance is desired. It is designed to be applied to mild steel and cast steel substrates where excellent early moisture and corrosion resistance is required.

VOC 1.71 lbs/gal

Water-Reducible Force-Dry Primer

N-6888

N-6888 is a flat sheen, black, water-reducible primer designed to be dip applied. It has excellent stability in dip tanks with uniform flow and coverage over large pieces of steel. The flat sheen masks any telegraphing of residue from pre-treat wash/rinse systems.

VOC 2.64 lbs/gal

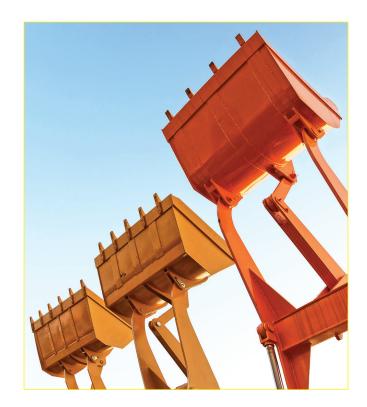


Epoxy Primers

N-9390 A/B

N-9390A/B DR is a low VOC, HAP-free lead- and chromate-free black epoxy primer. It is suitable for properly prepared ferrous and nonferrous substrates, providing superior corrosion resistance when used as part of a recommended OEM paint system.

VOC 2.8 lbs/gal



TOPCOAT

N-10030A/N-8959B

Fortop-of-the-product-line durability, NCP's direct-to-metal (DTM) topcoat, N-10030A/N-8959B, is a low VOC, HAP-free, lead- and chromate- free black* epoxy. High gloss, it is suitable for properly prepared ferrous and nonferrous substrates that are not exposed to direct sunlight. It has superior corrosion resistance when used as part of an OEM paint system.

* This topcoat can be RAL color-matched

< 3.0 lbs./gallon mixed

