

COATING	DESCRIPTION
Black Oxide	A conversion coating used to add mild corrosion resistance and for appearance.
Black Phosphate	A conversion coating used to add mild corrosion resistance and for lubricity.
Zinc	A plating that is applied electrically to fasteners that prevents oxidation of steel by forming a protective barrier.
Yellow Zinc	A plating that is applied electrically to fasteners that prevents oxidation of steel by forming a protective barrier.
Dacrotized®	An immersion zinc flake/chromate dispersion coating with medium corrosion protection.
Ruspert®	A high-grade metal surface processing technology that prevents corrosion. The coating system consists of three layers: a metallic zinc layer, a high-grade anti-corrosion chemical conversion film, and a baked ceramic surface coating.
W.A.R.	A high-grade metal surface processing technology that prevents corrosion. The coating system consists of three layers: a metallic zinc layer, a hex-chromium or trivalent chromate passivation, and a high-grade anti-corrosion chemical conversion film.
Strong-Shield™	A high-grade metal surface processing technology that prevents corrosion. The coating system consists of four layers: a metallic zinc layer, a hex-chromium passivation, a layer of functional nano coating used as a sealer, and a high-grade anti-corrosion chemical conversion film.
410 Stainless Steel	A low-carbon grade of hardenable stainless steel. Good corrosion resistance in mild atmospheres.
305 Stainless Steel	A nickel-chromium grade of stainless steel that has a high resistance to corrosion.