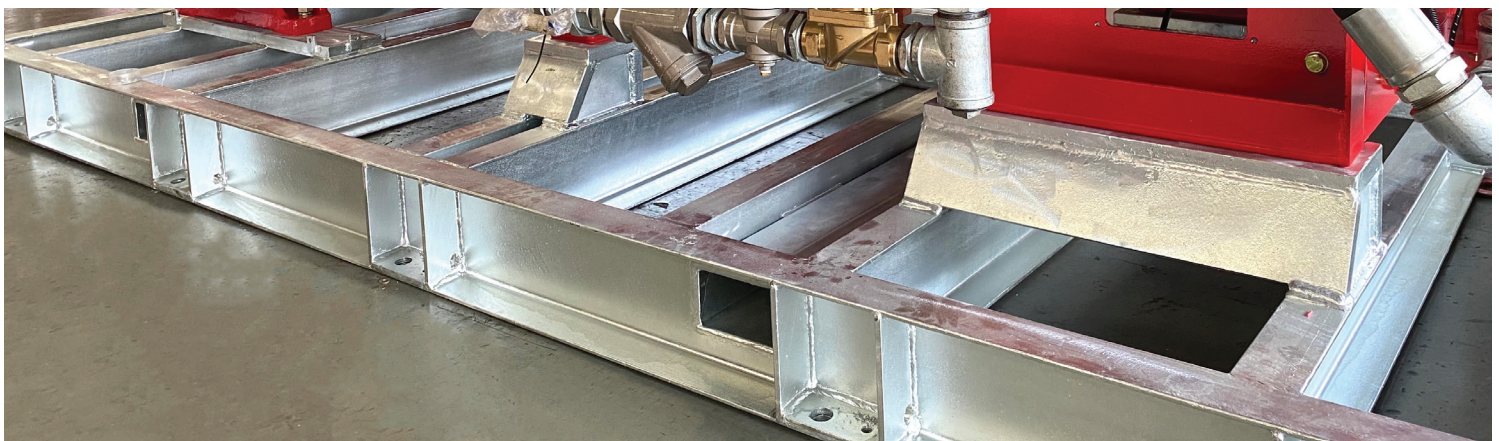


Every product manufactured by Ameriflo is carefully primed and finish coated to the highest industry standards. All parts and castings are thoroughly cleaned with solvent to remove any oil, grease or other surface contaminants so that the primer and/or finish coats will properly adhere to any coated part. Ameriflo has a standard paint (RAL 3020) that is used on every product manufactured in house and also offers a variety of other optional coating that can be specified at time of order.

Ameriflo RAL 3020 is the standard enamel red that Ameriflo has been recognized for. This color is very bright in nature and is finished in a high gloss to emphasize the quality of the Ameriflo products. This standard paint is applied to all pumps, base assemblies and all Diesel engines. The distinctive high gloss is not typically used by other manufacturers as it can highlight casting flaws and inconsistencies. The Ameriflo pump product line utilized metal patterns which produce a casting of extreme smoothness allowing the RAL 3020 high gloss finish a place to shine.

Ameriflo also does not spray the entire Diesel engine assembly with paint as other manufacturers do. RAL 3020 paint is selectively sprayed on individual components and not on others allowing the higher quality craftsmanship to show through.



PAINT & COATINGS ALL PRODUCTS

A wide variety of optional coatings can be specified and applied to the interior and/or the exterior of any pumping product or the exterior of any Diesel engine manufactured by Ameriflo. In addition to the optional spray on coatings, base assemblies can be hot dipped galvanized for installations with corrosive atmospheres. These optional coatings are intended for humid and/or corrosive environments such as costal areas or industrial facilities.

Optional coatings available include:

- High Build Epoxy (5-20 Mils)
- Epoxy-Phenolic (5 Mils)
- Koppers Interol (2 Mils)
- Zinc-Chromate Primers (2 Mils)
- Coal Tar Epoxy (8 Mils)
- Carboline Epoxy (16-20 Mils)
- Engard 460/480 Epoxy (16-20 Mils)
- Tnemec 140 Pota-Pox (16-20 Mils)
- Scotchkote 134 Epoxy (16-20 Mils)
- Belzona 1111 Epoxy (16-20 Mils)
- Induron (16-20 Mils)

