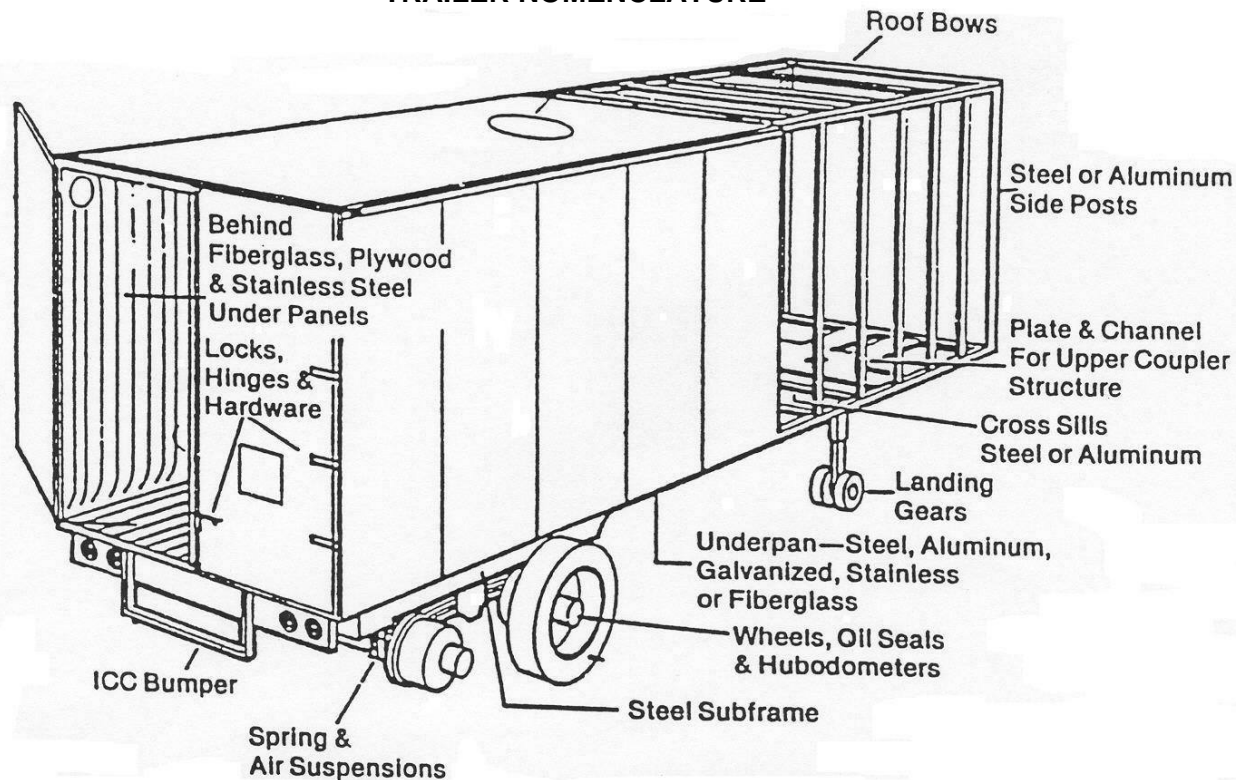


Number 4

TRAILER NOMENCLATURE



Waterborne and solventborne Tectyl[®] corrosion preventive coatings are used to protect trailers against corrosion.

Tectyl [®] 121B	Black, thick-film rust preventive undercoatings
Tectyl [®] 127CG	Aluminum-pigmented, non-drip, no-prime, one-coat rust preventive coating
Tectyl [®] 155FF	Color pigmented, non-drip, no-prime, one-coat corrosion preventive coating
Tectyl [®] 185GW	Color pigmented, non-drip, no-prime, one-coat corrosion preventive coating
Tectyl [®] 300G	Waterborne topcoat, pigmented upon request
Tectyl [®] 335, 326	Low V.O.C., high solids waterborne primers
Tectyl [®] 329	Low V.O.C., high solids waterborne topcoat, pigmented upon request
Tectyl [®] 351, 355	Black, thick-film, waterborne corrosion preventive undercoatings
Tectyl [®] 506G	Non-drip, thixotropic version of Tectyl [®] 506
Tectyl [®] 517	Rustproofing and undercoating corrosion preventive. Meets Military Specifications MIL-C-0083933A and MIL-C-62218A

The information contained herein is correct to the best of our knowledge. The recommendations or suggestions contained in this bulletin are made without guarantee or representation as to results. We suggest that you evaluate these recommendations and suggestions in your own laboratory prior to use. Our responsibility for claims arising from breach of warranty, negligence, or otherwise is limited to the purchase price of the material. Freedom to use any patent owned by Daubert Chemical Company, Inc. or others is not to be inferred from any statement contained herein.