



# REITECH CORPORATION

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## O16R626 DIANISIDINE ORANGE (PO-16) DISPERSION

O16R626 Dianisidine Orange is a highly pigmented, finely ground resinated dispersion with a bright orange to reddish orange hue. High tinting strength is characteristic of this pigment along with a cleaner masstone and tint shades than orange 5, orange 13 or orange 34.

Its major uses are for printing inks, textile printing, lead-free interior finishes and other applications requiring high pigmentation levels.

Generic Name:	CI Pigment Orange 16
Constitution Number:	CI 21160
Common Name:	Dianisidine Orange
CAS#:	6505-28-8
Pigment Type:	Organic
Resin Type:	Acrylic
Dispersing Agent:	Anionic/Nonionic
Percent Pigment:	36%
pH:	8.8 - 9.5
Total Solids:	43.7 ± 2%
VOC:	1.07% typical
Specific Gravity:	1.10+/-5%
Weight per gallon:	9.17#/Gallon ± 5%

DISCLAIMER: SELLER MAKES NO WARRANTY, EXPRESS OR IMPLIED, CONCERNING THE PRODUCT OR THE MERCHANTABILITY OR FITNESS THEREOF FOR ANY PURPOSE, except that the product shall conform to contracted specifications, and that the product does not infringe any valid United States patent. Buyer must assume responsibility for the determination of the suitability of the product for uses and applications contemplated by the Buyer or any applications or use of the buyer's customer. Buyer's exclusive remedy shall be for damages and no claim of any kind, whether based on contract, breach of warranty, negligence or otherwise, shall be greater in amount than the purchase price of the quantity of the product in respect of which damages are claimed. In no event shall Seller be liable for incidental or consequential damages, whether Buyer's claim is based on contract, breach of warranty, negligence or otherwise.