

BLR-895

COATINGS GRADE TITANIUM DIOXIDE PIGMENT MANUFACTURED BY THE CHLORIDE PROCESS

BLR-895 pigment is a coatings grade titanium dioxide pigment manufactured by the chloride process. It is recommended for a range of coatings applications.

BLR-895 pigment has outstanding dispersion performance, dispersing quickly and easily. It also has excellent opacity and gloss, and delivers a brilliant whiteness with a clean blue tone. With its carefully selected inorganic surface coating, BLR-895 pigment provides a high level of weatherability, making it flexible across both interior and exterior applications.

RECOMMENDED APPLICATIONS

- Interior architectural coatings
- Exterior architectural coatings
- Industrial coatings



TYPICAL PROPERTIES

PARAMETER	VALUE	TEST METHOD
TiO ₂ content	93%	XRF
Inorganic coating	Alumina; Zirconia	-
Organic treatment	Present	-
Moisture when packed*	0.5% max	ISO 787-2
Bulk density (tamped)	1.3g/cm ³	ISO 787-11
Oil absorption	16g/100g	ISO 787-5
pH	7.4	ISO 787-9
Specific gravity	4.1g/cm ³	ISO 787-10
ISO 591 classification	R2	-
CAS number	13463-67-7	-
Color index	Pigment White 6	-

*Measured within 48 hours of production

Safety

Good industrial hygiene practice should be used, generation of dust should be avoided.

Storage

This product should not be placed outdoors or exposed to extreme temperatures or moisture.

Packaging

The titanium dioxide pigments are available in 25kg bags and a range of flexible intermediate bulk containers.

CONTACT

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