TiONA® 128 is an alumina/zirconia modified chloride-process rutile titanium dioxide pigment, designed as a multipurpose product for the broadest range of applications, combining excellent optical properties with good durability.

Key Features:
- Good durability
- Excellent optical properties
- Ease of dispersion
- High gloss
- Excellent opacity
- High tint strength
- Very clean tint tone

Applications:
- Decorative architectural coatings - interior and exterior
- Water and solvent-based industrial coatings
- Automotive, OEM and refinish
- Powder coatings
- Marine and protective coatings
- Low VOC/high solids formulations

Typical Properties:
- TiO₂ content: 95%
- Surface treatment: Alumina, zirconia, organic
- Oil absorption: 18g/100g
- pH (10% suspension): 7.3
- Specific gravity: 4.1

Additional Information:
TiONA® 128 conforms to:
- ASTM D476 - 00(2000) Type III and IV
- BS EN ISO 591-1:2000 Type R2
- ECOIN: listed under EINECS number 236-675-5
- CAS number 13463-67-7
- Color Index 77891, Pigment White 6

Regulatory Status:
Due to the wide range of applications for TiONA® 128, this subject is too diverse to cover adequately in a technical datasheet. Declarations of conformity can be provided on request. Please contact your Cristal sales representative.

TiONA® 128 was previously known as Cristal 128.