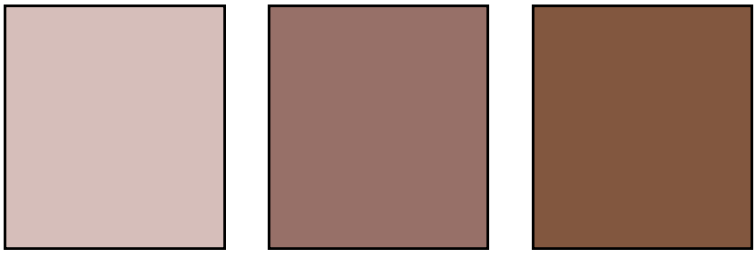
We create chemistry

# PureOptions® 8 I Brown Oxide

***Chemical Nature***

**Inorganic Pigment Dispersion**



***2 oz.*** ***10 oz.*** ***14 oz. ****

*Includes titanium dioxide

## Properties

***Typical Properties***

| | |
|---|---|
| Pigment, Vol. | 14 % |
| Pigment, Wt. | 36 % |
| Solids, Vol. | 34-36 % |
| Solids, Wt. | 55-59 % |
| Specific Gravity | 1.6 |
| Viscosity (KU) | 75 - 90 |
| Density | 13.2-13.9 lbs/gal |
| VOC (per ASTM D 6886) | < 50 g/l |

## Safety

***General***

The usual safety precautions when handling chemicals must be observed. These include the measures described in Federal, State and Local health and safety regulations, thorough ventilation of the workplace, good skin care and wearing of protective goggles.

***Safety Data Sheet***

All safety information is provided in the Safety Data Sheet PureOptions® 8 I Brown Oxide.

## Storage

PureOptions® 8 I Brown Oxide has a shelf life of up to 2 years from the date of manufacture for material in original, unopened, properly stored containers. Beyond one year, we recommend the quality of the material be confirmed prior to use by retesting the certificate of analysis parameters.

## Important

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