

PUBCHEM

TITANIUM DIOXIDE

MELTING POINT

CID 26042

Titanium Dioxide

Melting Point

3380 °F (decomposes) (NTP, 1992)

National Toxicology Program, Institute of Environmental Health Sciences, National Institutes of Health (NTP). 1992. National Toxicology Program Chemical Repository Database. Research Triangle Park, North Carolina.

CAMEO Chemicals

1855 °C

O'Neil, M.J. (ed.). The Merck Index - An Encyclopedia of Chemicals, Drugs, and Biologicals. Cambridge, UK: Royal Society of Chemistry, 2013., p. 1755

Hazardous Substances Data Bank (HSDB); ILO-WHO International Chemical Safety Cards (ICSCs)

3326-3362 °F

Occupational Safety and Health Administration (OSHA); The National Institute for Occupational Safety and Health (NI