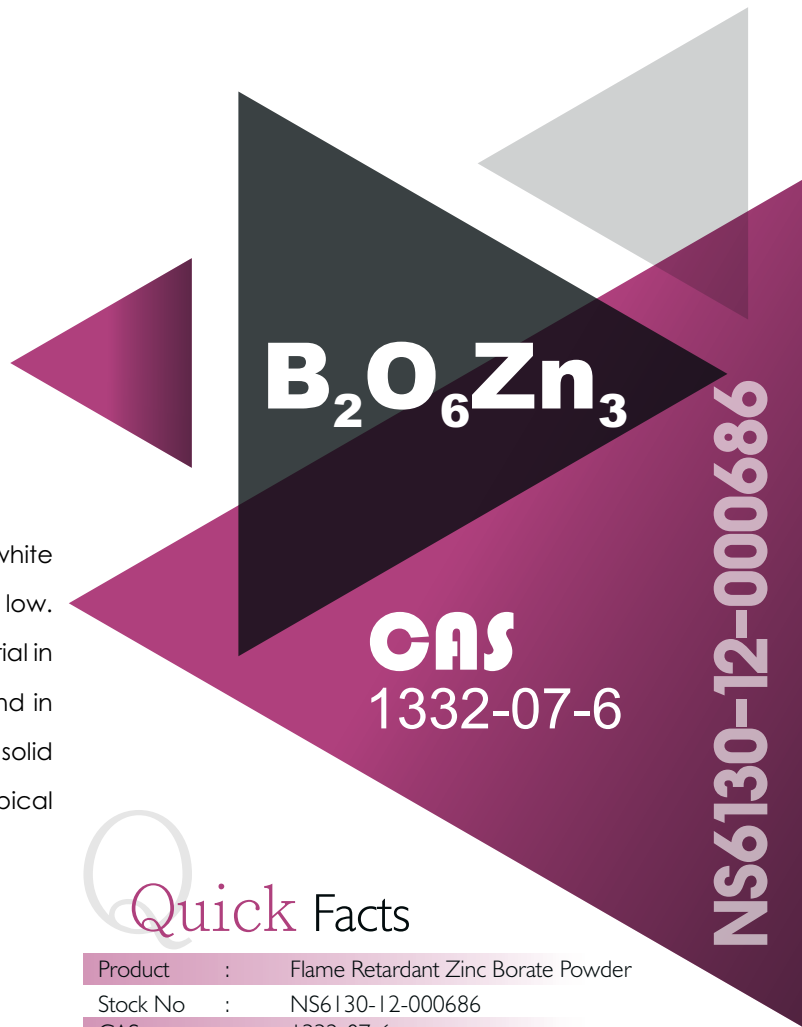


# Flame Retardant **ZINC BORATE** POWDER

Zinc borate is an inorganic compound, a borate of zinc. It is a white crystalline or amorphous powder insoluble in water. Its toxicity is low. Its melting point is 980 °C. Zinc borate is a commonly used material in a variety of industries. It is used as a lubricating oil additive and in refractory ceramic materials, nonlinear optical materials, and solid electrode materials, but its use in fire retardants is its most typical application.

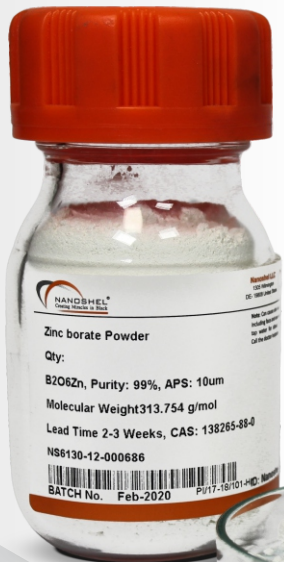


## Quick Facts

Product	: Flame Retardant Zinc Borate Powder
Stock No	: NS6130-12-000686
CAS	: 1332-07-6
Color	: White/colorless
Form	: Powder

## TECHNICAL Specification

APS	: 10µm
Purity	: 99%
Molecular Weight	: 313.75g/mol
Density	: 2.7g/cm <sup>3</sup>
Melting Point	: 980°C



**APS**  
10µm



**PURITY**  
99%

### Packing Sizes:

25Gms, 50Gms, 100Gms, 500Gms & Bulk Orders



Follow us:



www.nanoshel.com | sales@nanoshel.com

### INTELLIGENT MATERIALS PVT LTD

Derabassi  
Punjab (140507)  
INDIA

+91 9779 550077, 9779238252



202ICE4589C



18ZAZ01274G



202ICE4588M

ISO 9001:2015  
CERTIFIED COMPANY

### NANOSHEL UK LIMITED

Chapel House,  
Chapel St Cheshire,  
CW12 4AB United Kingdom

+44 (0) 74 105 488, +44 203 137 5187

**NANOSHEL LLC**  
3422 Old Capitol Suit  
1305 Wilmington DE - 19808  
United States

+1 646 470 4911