

DOVERNOX D-911

Dovernox D-911 is a blend of **Doverphos S-9228** and **Dovernox 10** in a 1/1 weight/weight ratio. Chemically, **Doverphos S-9228** is Bis(2,4-dicumylphenyl) pentaerythritol diphosphite and **Dovernox 10** is Tetrakis methylene (3,5-di-t-butyl-4-hydroxyhydro-cinnamate) methane.

TYPICAL PROPERTIES

Property	Typical Result
Appearance	White Powder
Melting Point, °C	65 - 230
mgKOH/g	0.5 max.
Phosphorus Content, %	3.3 – 3.9

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