

## Heatbath/Park Parcure 300 Rubber Cure Salt

Category : Ceramic , Fluid , Quenchant

### Material Notes:

A nitrite-free alternative for customers concerned with the introduction of nitrosamines from the alkali nitrite raw materials used in the production of commercial rubber cure salts. Within its working range, Parcure 300 exhibits viscosities less than or equal to more conventional salts now used; so resultant dragout could be less. Information provided by Heatbath Corporation - Park Metallurgical.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_HeatbathPark-Parcure-300-Rubber-Cure-Salt.php](http://www.lookpolymers.com/polymer_HeatbathPark-Parcure-300-Rubber-Cure-Salt.php)

Thermal Properties	Metric	English	Comments
Melting Point	149 - 163 Â°C	300 - 325 Â°F	
Maximum Service Temperature, Air	593 Â°C	1100 Â°F	Upper limit of working range
Minimum Service Temperature, Air	177 Â°C	350 Â°F	Lower limit of working range

## Contact Songhan Plastic Technology Co.,Ltd.

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