

## Heatbath/Park Wire Annealing Quenching and Tempering Salt

Category : Ceramic , Fluid , Quenchant

### Material Notes:

Chloride and carbonate mixture recommended. For annealing nonferrous materials or for heat treating steel where slight decarburization is not desirable. Wire Annealing Salt is extremely fluid, completely water-soluble, neither hygroscopic nor corrosive, but tends to decarburize steel parts at temperatures above 1300°F. Formulated per MIL-S-10699-B, Class 3. Information provided by Heatbath Corporation - Park Metallurgical.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_HeatbathPark-Wire-Annealing-Quenching-and-Tempering-Salt.php](http://www.lookpolymers.com/polymer_HeatbathPark-Wire-Annealing-Quenching-and-Tempering-Salt.php)

Thermal Properties	Metric	English	Comments
Melting Point	566 °C	1050 °F	
Maximum Service Temperature, Air	927 °C	1700 °F	Upper limit of working range
Minimum Service Temperature, Air	593 °C	1100 °F	Lower limit of working range

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