

## Heatbath/Park AL-2 Quenching and Tempering Salt

Category : Ceramic , Fluid , Quenchant

### Material Notes:

A mixture of nitrates in granular form especially formulated as an economical bath for tempering tool steels requiring treatment within its working range. This highly fluid bath offers low dragout because of its fast drainage properties. Applicable where chloride salts are not wanted. Information provided by Heatbath Corporation - Park Metallurgical.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_HeatbathPark-AL-2-Quenching-and-Tempering-Salt.php](http://www.lookpolymers.com/polymer_HeatbathPark-AL-2-Quenching-and-Tempering-Salt.php)

Thermal Properties	Metric	English	Comments
Melting Point	260 Â°C	500 Â°F	
Maximum Service Temperature, Air	593 Â°C	1100 Â°F	Upper limit of working range
Minimum Service Temperature, Air	288 Â°C	550 Â°F	Lower limit of working range

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