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Hand Held Pyrometer

Modified on Monday, 02 February 2015 12:30 PM by [mpieler](#) Categorized as [Extrusion Hints](#) (10) » [Heater Burnout](#) » [Restrictive Adapter](#) » [Hand Held Pyrometer](#)



Hand Held Pyrometer
Vol. 25 #1, May 1998

Needle probe pyrometers are very useful when you run a new resin for the first time.

Use a hand held melt temperature probe at the screw discharge, at normal production rates, to record melt temperature. This will relate to the baseline reference with the new temperature profile and/or resin.

- Kun Sup Hyun, The Dow Chemical Co.

See also:

- [Melt temperature](#)
- [Protect your hand 0](#)
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