



# Meltex Hose, TC-070-8, 230 V

A 230 V heated hose for Meltex and nonwovens systems. 15 pin connector at the melter end, 7 pin plus ground connector at the applicator end.

## Specifications

|                             |                              |
|-----------------------------|------------------------------|
| <b>Hose type</b>            | Meltex / nonwovens hose      |
| <b>Voltage</b>              | 230 V                        |
| <b>Hose code</b>            | TC-070-8                     |
| <b>RTD sensor</b>           | Pt100                        |
| <b>Melter connector</b>     | 15 pin                       |
| <b>Applicator connector</b> | 7 pin plus ground            |
| <b>Used on</b>              | Meltex and nonwovens systems |

## Assembly



Meltex / nonwovens hose (illustration, not to scale)

- 1 Melter connector, 15 pin
- 2 Hose cuff, melter side
- 3 Heated hose
- 4 Hose cuff, applicator side
- 5 Hose fitting
- 6 Applicator connector, 7 pin plus ground

Identify a Meltex hose by the connectors on each end: a 15 pin connector at the melter end and a 7 pin plus ground connector at the applicator end. Packaging, washdown and hand gun hoses have a 12 pin connector at the melter end.

We build hoses to order. For another length, voltage or connector, call 1-888-202-1788 or email [sales@hotmeltsupplyco.com](mailto:sales@hotmeltsupplyco.com) with the Nordson part number, or tell us the connectors on each end, length, voltage, hose diameter and sensor type.

Hoses carry line voltage and hot adhesive under pressure. Lock out power, relieve system pressure and let the hose cool before disconnecting connectors or fittings.

