

# Zebra High Temperature Specialty Resin Ribbon 4820



## Description

4820 is specially designed to offer optimum durability in line with the highly specific demands of electronic products, particularly PCB industry SMT production process.

## SUGGESTED APPLICATIONS

- Electronics/PCB



## Key Feature

- Compatibility with the specific label materials, such as polyimide, polyester and Acrylate, which are used in the electronics industry: these must be resistant to high temperatures and the various treatments applied to the circuit boards.
- Endure high temperatures up to 300°C/572°F.
- Small font printability: The print remains perfectly readability with an A-grade in small label printing.
- Solvent resistant to  
IPA  
Exxsol™  
Aquanox®  
Vigon®  
Atron®  
Promoclean™  
Topklean

## Certificate

- REACH
- RoHS
- Halogen Free

For more information, visit [www.zebra.com/supplies](http://www.zebra.com/supplies)

**Product Performance and Suitability:** The information contained in this document is to be used for guidance only and is not intended for use in setting specifications. All purchasers of Zebra products shall be solely responsible for independently determining if the product conforms to all requirements of their unique application.

NA and Corporate Headquarters | +1 800 423 0442 | [inquiry4@zebra.com](mailto:inquiry4@zebra.com)

©2016 ZIH Corp and/or its affiliates. All rights reserved. ZEBRA and the stylized Zebra head are trademarks of ZIH Corp, registered in many jurisdictions worldwide. All other trademarks are the property of their respective owners.  
09/2016