



Recommended Ribbon:

SM3 Super Ribbon

Print Performance:

Adherence: SAE-AS5942 Fluid Resistance: MIL-STD-202 Method 215J Store in original packaging Recommended temp. at +10°C to 25°C 45-55% R.H. Use within 3 years from date of manufacture

Sumitag[™] STP-300 DS-XT Double Sided Thermal Transfer Printer

Product Overview:

The Sumitag[™] STP-300 DS-XT double sided printer offers high volume simultaneous printing of high performance two-sided heatshrink sleeves. This robust thermal transfer printer is manufactured for industrial applications and of-fers excellent print definition and mark permanence. No extra processes of rewinding and reprinting are required. A time-saving solution for wire marking where waste and labeling error is greatly reduced.

Product Features:

- Compatible with all Sumitag[™] products
- Time saving one pass operation
- Auto positioning for fast media change
- Ethernet or USB communication interfaces

Technical Specifications:

Print Resolution	300 dpi
Print Speed	1"-5" per second
Print Width	4.25"
Media Width	3/32" - 2"

SUMITOMO ELECTRIC INTERCONNECT PRODUCTS, INC.

915 Armorlite Drive San Marcos, CA 92069-1440 t: 800.758.3515

f: 800.758.3517

e: customerservice@seipusa.com

w: www.seipusa.com

©2015 Sumitomo Electric Interconnect Products, Inc. All rights reserved. The Sumitomo Electric logo is a registered trademark of Sumitomo Electric Industries. Other products and brand names may be trademarks of their respective owners. The information on this datasheet is believed to be correct a the time of publishing. Specifications given in this publication are subject to change without notice.