



EET-...P-8A LABEL, DATA SHEET

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1. INTRODUCTION

EET-...P-8A are self-adhesive, Thermal Transfer (TT) printable labels.

2. LABEL DETAILS

Label material	Polyester film, silver matt	
Adhesive	Permanent pressure sensitive acrylic	
Liner	Glassine	
Typical thickness:		
Label	0.05 mm \pm 10%	ASTM D3652
Adhesive	0.023mm \pm 0.003mm	ASTM D3652
Liner	0.056mm \pm 10%	ASTM D3652
Typical peel Adhesion at 23°C	Stainless steel 850 N/m	FTM 1 (72-hour dwell) Average values
Service Temperature	-40°C to +150°C	
Minimum application temperature	+10°C	
Print permanence	Dry rub, Print legible after 100 rubs	SAE AS 5942
Storage stability	2 years at 21°C and 50% RH	
Printability	Thermal Transfer	
Expected exterior life	2 years	



3. PRINTER & SOFTWARE INFORMATION

Print quality and print performance can only be guaranteed, when specific TE printers and ribbons are used.

The current list of recommended printers and ribbons can be found in TE document 411-121005, 'Identification Printer Product Ribbon Matrix'. This document can be found by using the following link: [DOCUMENT/PART NUMBER SEARCH](#)

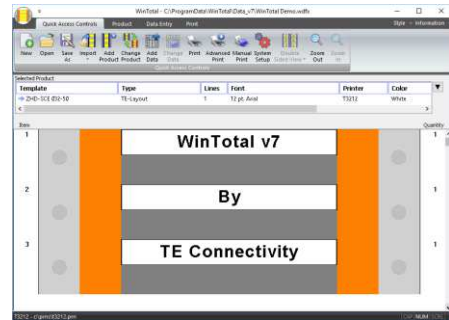


SOFTWARE INFORMATION

WINTOTAL software, is available to download for a 14-day evaluation period from the Identification Printer Software page:

[SOFTWARE DOWNLOAD PAGE](#)

Print Easy software is also available.
Contact a TE representative for further information.



4. ENVIRONMENTAL COMPLIANCE INFORMATION

A downloadable declaration and further information covering RoHS and REACH compliance can be found at the 'TE Product Compliance Support Centre':

[PRODUCT COMPLIANCE](#)