



PRINTER ACCESSORIES

TECHNICAL DATASHEET

TTDS-260 issue 6, November 2019



UNIVERSAL REEL HOLDER

The Universal reel holder is a free standing bench top, or wall mounted reel holder. Designed to dispense all TE Connectivity (TE) identification marker sleeves, cable markers, and labels. This robust metal, low cost reel holder replaces all other TE Printer reel holders.

For detailed information on the PRINTER-UNIVERSAL-REEL-HOLDER please consult TTDS-259.

DESCRIPTION	PART NUMBER
PRINTER-UNIVERSAL-REEL-HOLDER	EC9926-000

Features

- Compatible with the full range of TE printers
- Dispenses the full range of TE Cable markers and Labels
- Free standing bench top
- Wall mountable for space saving
- Robust, all metal stand

Applications

- Industrial environments





CUTTER & PERFORATOR

For the T2212-Printer

The T2212-PRINTER-CUTTER and the T2212-PRINTER-PERFORATOR are easy to fit, and operate printer accessories. They can be fitted in minutes without the need for any tools.

The cutter will accurately and cleanly cut set lengths of continuous tube and labels.

Features

- Robust cutter and perforator units
- Easily fitted in minutes
- No tools required for fitting
- Low maintenance required

Applications

- Industrial environments

Approvals / Declarations

- CE

ORDERING INFORMATION

DESCRIPTION	PART NUMBER	
T2212-PRINTER-CUTTER	1-2186529-1	
T2212-PRINTER-PERFORATOR	1-2186530-1	
PROPERTIES	CUTTER	PERFORATOR
TUBE/LABEL WIDTH MAX:	5 – 85mm (0.2 – 3.3 in)	5 - 45mm (0.2 - 1.8 in)
TUBE/LABEL THICKNESS (range)	0.4 – 0.7mm (0.02 – 0.03 in)	0.4 – 0.7mm (0.02 – 0.03 in)
CUT/PERFORATION LENGTH	10 – 1000mm (0.4 – 39.4 in)	10 – 1000mm (0.4 – 39.4 in)
CUT/PERFORATION RATE	200 cuts / minute	200 perforations / minute
WEIGHT	0.65kg (1.4 lb.)	0.65kg (1.4 lb.)
UNIT DEPTH (when fitted)	38mm(1.5 in)	38mm(1.5 in)
UNIT HEIGHT	140mm (5.5 in)	140mm (5.5 in)
UNIT LENGTH	150mm (5.9 in)	150mm (5.9 in)

Note! The T2212-printer-Cutter and T2212-printer-Perforator unit can be fitted to the T200-Ident Printer.

For further details please consult TE documents 412-121038 for cutter operation, and 412-121039 for Perforator operation.



CUTTER & PERFORATOR

For the T3212 and T3224 printers

The T3200-PRINTER-CUTTER and T3200-PRINTER-PERFORATOR are robust easy to fit and operate printer accessories. They can be easily fitted in minutes without the need for any tools.

For set up details, please consult the operator's manual for either the Cutter unit (TE document number 412-121066), or the Perforator unit (TE document 412-121065)

Notes! A T3200 perforator or cutter, cannot be fixed onto a TE3112/TE3124 or T6112DS printer.

A label catch tray arrives with every T3200 cutter unit and fits in place of the tear off plate.

Features

- Robust industrial cutter and perforator units
- Easily fitted in minutes
- No tools required for fitting
- Low maintenance required

Applications

- Industrial environments

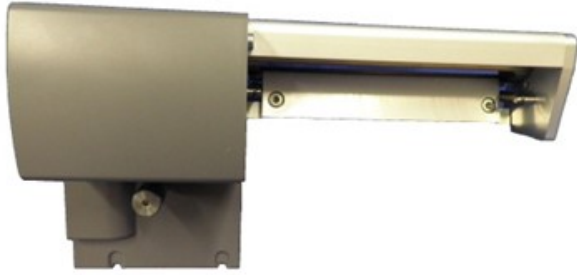
Approvals / Declarations

- CE
- FCC Class A

ORDERING INFORMATION

DESCRIPTION	PART NUMBER	
T3200-PRINTER-CUTTER	1-2186510-1	
T3200-PRINTER-PERFORATOR	1-2186509-1	
PROPERTIES	CUTTER	PERFORATOR
TUBE/LABEL WIDTH MAX	110mm (4.3 in)	85mm (3.3 in)
TUBE/LABEL THICKNESS (range):	0.05 – 0.8mm (0.002 – 0.03 in)	0.05 – 0.8mm (0.002 – 0.03 in)
CUT/PERFORATION LENGTH	>5mm (0.2 in),	>5mm (0.2 in)
CUT/PERFORATION RATE	120 cuts / minute	150 perforations / minute
WEIGHT	1.26kg (2.8 lb.)	1.26kg (2.8 lb.)
UNIT DEPTH (when fitted)	80mm (3.15 in)	80mm (3.15 in)
UNIT HEIGHT	125mm (4.92 in)	125mm (4.92 in)
UNIT LENGTH	234mm (9.2 in)	234mm (9.2 in)
FIXING SCREW	M6	M6

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CUTTER & PERFORATOR

for the TE3112/TE3124 & T6112DS printers

The TTC-PRINTER-CUTTER and TTC-PRINTER-PERFORATOR are robust easy to fit and operate printer accessories. They can be easily fitted in minutes without the need for any tools. The cutter will accurately and cleanly cut set lengths of continuous tube and labels.

The perforator will accurately perforate continuous tube and labels to a set depth and length.

Note! If fitting a TE3112/TE3124/T6112DS Cutter or Perforator unit on a T3212 or T3224 printer, a step-up screw thread adaptor is required (T3200-PRINTER-CUT/PERF-ADDAPTOR, 1-2186516-1)

Features

- Robust industrial cutter and perforator units
- Easily fitted in minutes
- No tools required for fitting
- Low maintenance required

Applications

Industrial environments

Approvals / Declarations

- CE

ORDERING INFORMATION

DESCRIPTION	PART NUMBER	
TTC-PRINTER-CUTTER	ED4096-000	
TTC-PRINTER-PERFORATOR	ED4095-000	
T3200-PRINTER-CUT/PERF-ADDAPTOR	1-2186516-1	
PROPERTIES	CUTTER	PERFORATOR
TUBE/LABEL WIDTH MAX	110mm (4.3 in)	85mm (3.3 in)
TUBE/LABEL THICKNESS (range):	0.05 – 0.8mm (0.002 – 0.03 in)	0.05 – 0.8mm (0.002 – 0.03 in)
CUT/PERFORATION LENGTH	>5mm (0.2 in),	>5mm (0.2 in)
CUT/PERFORATION RATE	120 cuts / minute	150 perforations / minute
WEIGHT	1.26kg (2.8 lb.)	1.26kg (2.8 lb.)
UNIT DEPTH (when fitted)	80mm (3.15 in)	80mm (3.15 in)
UNIT HEIGHT	125mm (4.92 in)	125mm (4.92 in)
UNIT LENGTH	234mm (9.2 in)	234mm (9.2 in)
FIXING SCREW	M4	M4



CUTTER & PERFORATOR

For the T200-IDENT Printer

The T200-IDENT-CUTTER and the T200-IDENT-PERFORATOR are easy to fit, and operate printer accessories. They can be fitted in minutes without the need for any tools.

The cutter will accurately and cleanly cut set lengths of continuous tube and labels.

The perforator will accurately perforate continuous tube and labels to a set depth and length.

Features

- Robust cutter and perforator units
- Easily fitted in minutes
- No tools required for fitting
- Low maintenance required

Applications

- Industrial environments

Approvals / Declarations

- CE

ORDERING INFORMATION

DESCRIPTION	PART NUMBER
T200-IDENT-CUTTER	EC8456-000
T200-IDENT-PERFORATOR	EC8869-000

PROPERTIES	CUTTER	PERFORATOR
TUBE/LABEL WIDTH MAX:	5 – 85mm (0.2 – 3.3 in)	5 - 45mm (0.2 - 1.8 in)
TUBE/LABEL THICKNESS (range)	0.4 – 0.7mm (0.02 – 0.03 in)	0.4 – 0.7mm (0.02 – 0.03 in)
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UNIT LENGTH	150mm (5.9 in)	150mm (5.9 in)



METAL COVERS

For the TE3112 & TE3124 printers

The TE3112-METAL-COVER and TE3124-METAL-COVER are robust metal covers, which are easily fitted in minutes. The metal covers give a strong industrialized solution for a busy industrial environment. The metal covers are ordered separately to replace the standard plastic cover.

Features

- Robust industrial metal covers
- Easily fitted in minutes
- Complete with fixings
- Low maintenance required

Applications

- Industrial environments

ORDERING INFORMATION

DESCRIPTION	PART NUMBER
TE3112-METAL-COVER	EC9824-000
TE3124-METAL-COVER	EC9823-000

PROPERTIES	TE3112	TE3124
Weight:	1.62kg (3.6 lb.)	1.62kg (3.6 lb.)
Fixing bolts:	7mm (0.28 in)	7mm (0.28 in)



PRINTHEAD CLEANING FILM

The PRINTHEAD-CLEANING-FILM is an easy to use method of cleaning all TE Connectivity Thermal transfer printheads. Each pack contains three cleaning films, each film can be used up to 10 times.

The printhead cleaning films make it possible to avoid the use of flammable liquid cleaners, with no need for special precautions for shipping and storage.

Features

- Full cleaning instructions included
- Easy to use
- Complete with usage table
- 30 printhead cleans per pack

Applications

- All TE Connectivity Thermal Transfer printers

ORDERING INFORMATION

DESCRIPTION	PART NUMBER
PRINTHEAD-CLEANING-FILM	1-2186033-1



PRINTER WLAN-STICK

(For WI-FI Connection)

The Printer WLAN-STICK is a easy to install effective method of connecting your compatible TE printers via WI-FI.

Simply insert into a printer USB port, and follow the printer on screen instructions.

Features

- Easy to install and setup
- Easy to Use

Compatible TE Printers

- T3212-PRINTER (PN 1-2186500-1)
- T2212-PRINTER (PN 1-2186527-1)
- T3224-PRINTER (PN 1-2186502-1)

ORDERING INFORMATION

DESCRIPTION		PART NUMBER
Printer WLAN-STICK		1-2186543-1
PROPERTIES	DETAILS	
Host Interface	High speed USB2.0/1.1	
Operating distance	Up to 300 feet indoors, and up to 900 feet in open space.	
Frequency Range	WI-FI: 2412—2472 MHz	
Transmitted Power	WI-FI 9.30 dBm EIRP	
Output (Watts)	0.00719W	
Operational temperature range	0°C to 40°C (32°F to 104°F)	

Approvals / Declarations

- FCC Rule Parts 15C
- CE

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