



DESCRIPTION

The Vermason Universal Snap Kit includes a 10mm stud snap, 10mm socket snap, threaded backing washer, conical nut, long screw, short screw, and common ground point label. Everything needed to field install a stud or socket snap on all soft matting materials up to 10 mm thick. Screws are 6-32 Flat Head Phillips machine screws; one 6 mm long and one 10 mm long. The only tool required is a Phillips screwdriver. Carefully punch a hole through the mat and screw on the socket or stud (whichever is preferred) using the appropriate length screw. Discard extra snap and screw or save for future use.

The Universal Snap Kit is designed to be used with a ground cord with appropriate snap (not included).

Item #	Description	Farnell Part #
VER-28343	Snap Kit, Universal, 10mm	3790400

Date

Notes:

The protection of ESDS [ESD sensitive item] is accomplished by providing a ground path to bring ESD protective materials and personnel to the same electrical potential. All conductor and dissipative items in the environment, including personnel, shall be bonded or electrically connected to a known ground or common connection point [Earth Bonding Point]." [CLC/TR 61340-5-2:2008 User guide clause 4.4.1 Grounding/bonding systems Introduction]



Unless otherwise noted, tolerances are +/- 10%

Customer Approval

Special manufactured items are not returnable for credit

Vermason

VERMASON
UNIT C, 4TH DIMENSION, FOURTH AVENUE, LETCHWORTH,
HERTFORDSHIRE, SG6 2TD, UNITED KINGDOM
PHONE: +44 (0) 1462-672005, FAX: +44 (0) 1462-670440
E-MAIL: Service@Vermason.co.uk, INTERNET: Vermason.co.uk

VER-28343

DRAWING NUMBER

April 2013

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Screwdrivers, Nut Drivers & Socket Drivers category:

Click to view products by Vermason manufacturer:

Other Similar products are found below:

1406504-2 27850 CE-16-03400-00-HNDLE-TORQ 30246 323451-000 46722 16538 XW4Z-00B 96025 96030 96560 96703 96430 31830 92270 96012 96436 96536 92064 92008 72820 92005 76070 96520 92040 36372 96416 92024 96420 76005 96570 72823 96325 96525 96720 31832 76019 92004 76007 92069 92020 76021 96523 96510 96427 96425 96415 96320 92073 92052