

METRIC MEASUREMENT VERSION

RVUTT01 Connectivity Accessories - **REVConnect Termination Tool**

R			For more Information
			please call
			1-800-Belden1
General Description	:		
REVConnect Univers	sal Termination To	ol	
Usage (Overall)			
			To terminate DEV/Connect looks and Divise
Suitable Application	15:		To terminate REVConnect Jacks and Plugs
Physical Characteris	stics (Connectivit	у)	
Dimensions			
Dimensions:			
Height (mm)Width (m150.114117.348	nm) Length (mm) 34.290		
Materials Materials:			
Description Mate	erial	Color	
	iinum		
Handle grip Plast		Black	
Blade Block Steel Blades & Knives Steel			
	el plated zinc alloy diecast		
Color			
			Dhua
Color:			Blue
Weight			
Weight:			0.295 kg
Packaging			
Packaging:			Individually packaged in a plastic clamshell, shipped in cardboard box (40/Box)
Mechanical Charact	eristics (Connect	i vity)	
Termination Interface:	``		
Connection Durabilities			
Blades 20000			
Handle 40000]		
Storage Temperatur	re Range:		-40°C To +60°C
Installation Temper	ature Range:		-10°C To +50°C
Applicable Specifica	ations and Agana		
Applicable Standards			
EU Directive 2011/6		royia	Yes
			100
Suitability			Ver Jahre
Suitability - Indoor:			Yes - Indoor
Notes (Overall)			
Product Family Part Number List:			
Accessory	Part Number		
Termination Tool	RVUTT01		
Cable Preparation Too			
Belt Clip	RVUTC01		
Spare Blades	RVUTB01		
Installation Tool Case	RVUTIK01		

Detailed Specifications & Technical Data



METRIC MEASUREMENT VERSION

RVUTT01 Connectivity Accessories - REVConnect Termination Tool

Carrying Tool Case RVUTCC01 REVConnect Cores 50 Pack RVUCOEW-B50

Physical Properties (Overall)

Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
RVUTT01	1 EA	0.789 LB		Q	REVConn Univ Term Tool

Notes:

Q = STANDARD PACKAGES CANNOT BE BROKEN.

Revision Number: 0 Revision Date: 09-12-2016

© 2020 Belden, Inc All Rights Reserved.

Although Belden makes every reasonable effort to ensure their accuracy at the time of this publication, information and specifications described herein are subject to error or omission and to change without notice, and the listing of such information and specifications does not

ensure product availability. Belden provides the information and specifications herein on an "AS IS" basis, with no representations or warranties, whether express, statutory or implied. In no event will Belden be liable for any damages (including consequential, indirect, incidental, special, punitive, or exemplary damages) whatsoever, even if Belden has been advised of the possibility of such damages, whether in an action under contract, negligence or any other theory, arising out of or in connection with the use, or inability to use, the information or specifications described herein.

All sales of Belden products are subject to Belden's standard terms and conditions of sale.