Color

Black

· Economical series of tools for maintenance or

Used

with

Cable

Ties

M, I, S

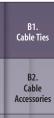
## System Cable Tie Tools – Installer Controlled Tension and Cut-Off **Overview**

Part

STS2

Number

construction applications



B3.

Stainless

**Steel Ties** 

**C**1.

Wiring

Duct

A.

STS2







ST3EH



ST3EH	LH, H, EH	Blue/Bl
STHV	ін н	Vallo

STHV	LH, H	

					or left-handed users.	
STH2	S, HS, LH, H	Red	2.5	71	Economical tool with short handle span and top loading feature for right- or left-handed users.	1
ST3EH	LH, H, EH	Blue/Black	9.0	256	Durable, all steel construction with comfortable plastic handles.	1
STHV	LH, H	Yellow	12.0	341	Durable all steel construction and "travel stop" to prevent pinched fingers.	1

Weight

g

71

Oz.

2.5

Cable tie cross section sizes: SM = Subminiature, M = Miniature, I = Intermediate, S = Standard, HS = Heavy-Standard, LH = Light-Heavy, H = Heavy, EH = Extra-Heavy.

## Installation Procedure (STS2/STH2/ST3EH):

Install cable tie around bundle and tension tie by squeezing tool handle. Reduce tension slightly and twist tool 1/4" turn either direction to cut off excess cable tie.

## Installation Procedure (STHV):

Install cable tie around bundle and tension tie by squeezing tool handle. A separate lever cuts off excess cable tie.

· Excellent tools for low volume applications

**Part Features** 

span and top loading feature for right-

Economical tool with short handle

or left-handed users

Std.

Pkg.

Qty.

1

C3. Abrasion Protection

C4. Cable Management

> D1. Terminals

D2. Power Connectors

D3. Grounding Connectors

E1. Labeling Systems

E2. Labels

E3. **Pre-Printed** & Write-On Markers

E4. Permanent Identification

E5. Lockout/ Tagout & Safety Solutions

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