



STH2



- Economical series of tools for maintenance or construction applications
- Operator-controlled tension and cut-off:
(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.
(STHV) Install cable tie around bundle and tension tie by squeezing tool handle. A separate lever cuts off excess cable tie.
- Excellent tool for low volume applications
- Use with our full line of *PANDUIT*® cable ties

■ Part Number	STH2
■ RoHS Compliancy Status	RoHS directive is not applicable
■ Part Description	Installs Standard, Heavy-Standard, Light-Heavy and Heavy cross section cable ties. Inexpensive, maintenance-free, all purpose tool. Ergonomic handle design and short handle span. Top loading feature for right or left-handed users. Color Identification: Red Weight: 2.5 oz. (71g)
■ Color	Red
■ Part Features	Economical tool with short handle span and top loading feature for right or left handed users.
■ Pricing Description	Cable Tie Tool, Low Volume, For use with Std, Hvy-Std, Lt-Hvy and Hvy Ties
■ Used With Cable Ties	S, HS, LH, H
■ Weight (g)	71
■ Weight (oz.)	2.5
■ Min. Order UOM	PC
■ Min. Order Qty.	1
■ BOM Qty. (# of Pkgs.)	

THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

NOTES, UNLESS OTHERWISE SPECIFIED:

PANDUIT TOOL NO.	INSTALLS • THE FOLLOWING CABLE TIE CROSS-SECTIONS **	WEIGHT/PC	
		OZ	GRAMS
STH2	S,HS,LH,H,	2-1/2	71

STH2 TOOL FOR INSTALLER CONTROLLED TENSIONING AND FLUSH CUT-OFF OF EXCESS CABLE TIE.

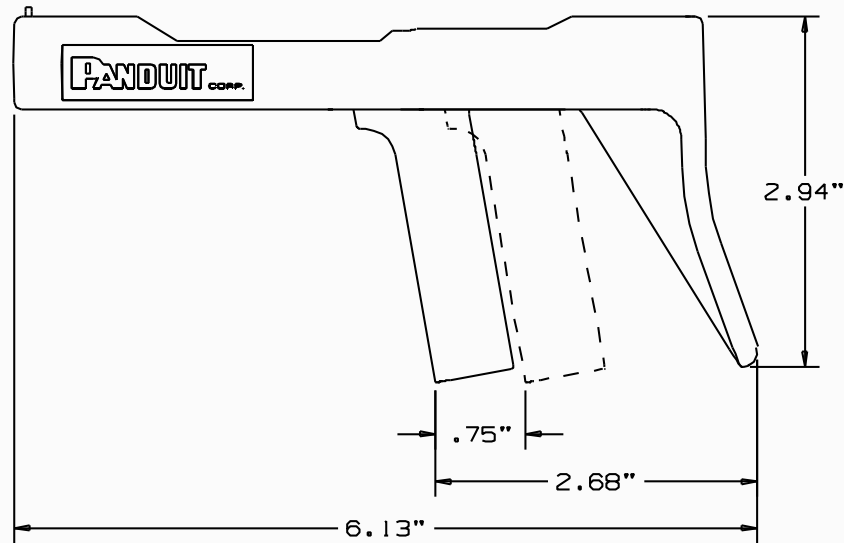
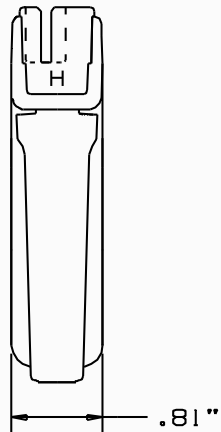
ROTATION FOR CUTOFF: 90°

NO MAINTENANCE: NO REPAIR

COLOR: BLACK WITH RED HANDLE.

** CABLE TIE CROSS-SECTION CODE:

- S = STANDARD
- HS = HEAVY STANDARD
- LH = LIGHT HEAVY
- H = HEAVY



REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP
01	12-8-05	JEH	ABJ	REFORMATED NOTES	4176	--	BKA	
00	2-18-93	BAD	MM	RELEASED	3152	--	M ³	

CAD FILENAME/LAYERS: R19334AA_WE19334B01_01

PANDUIT CORP. TINLEY PARK, ILLINOIS

CUSTOMER DWG, STH2

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:
 1.XI ± .01 (1.XXX) ± .005
 1.XX ± .005 ANGLES ± .01

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION

SCALE: NONE

DRAWN BY: B.D. MAT'L: _____

DATE: 2-18-93

DRAWING NO.: WE19334B01

SIZE: B