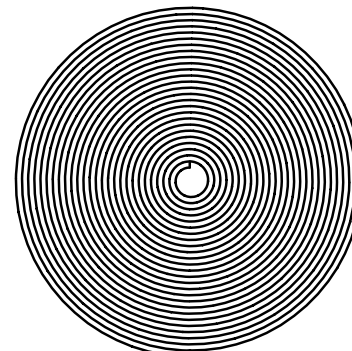


The diagram shows a cross-section of a beam. The top part is a rectangular section with a width labeled 'B REF.' and a height labeled 'C'. Below this is a horizontal line representing the neutral axis, with a distance 'A' from the bottom edge of the top section to the neutral axis. The bottom part is a rectangular section with a width labeled 'B REF.' and a height labeled 'A'.

PANDUIT PART NO.	BUNDLE DIA.		A	B	C	MIN. LOOP ** TENSILE lbs. (N)
	MIN. in (mm)	MAX. in (mm)	in (mm)	in (mm)	in (mm)	
*HLS-15R	.25 (6.4)	VARIOUS	.100 (2.5)	.180 (4.572)	.750 (19.1)	50 (222)



NOTES:
* 1) PACKAGED IN 15 FT. ROLLS. (SEE ILLUSTRATION)
** 2) MINIMUM 2" OVERLAP REQUIRED TO ACHIEVE LOOP TENSILE RATING.
3) SEE CURRENT PRICE SHEET FOR PART NUMBER SUFFIX DESIGNATION FOR OPTIONAL COLORS.

										DIMENSIONS IN PARENTHESIS ARE IN METRIC UNITS								
										SS_26937_03.PRT								
										PANDUIT CORP. TINLEY PARK, ILLINOIS								
										TAK-TY™ CONTINUOUS 15FT. ROLL								
										HLS SERIES								
3	10/22/98	KT		Ⓐ TAK-TY™ WAS VELCRO®			26937	3					UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± (.XXX) ± .030 (.XX) ± .125 ANGLES ±		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.			
2	01-18-95	KT	HVP	GENERAL REVISIONS (SEE ECN)			26937	2										
1	01-06-95	KT	JAR	GENERAL REVISIONS (SEE ECN)			26937	1						DRAWN BY KET		MAT'L:	SCALE NONE	
R	11-30-94	KT	HVP	DRAWING RELEASED			26937	R						DATE 11-30-94		POLYETHYLENE HOOK/ NYLON KNIT LOOP	DRAWING NO.	DWG SIZE
REV	DATE	BY	CHK	DESCRIPTION			ECN	-	R	CUST	SUP			CHK'D HVP			SS-26937	A