

Technical drawing of a probe with dimensions A through J and reference labels. The drawing shows two views of the probe: a top view and a side view. The top view shows the probe's head with a central hole and a side view showing the probe's shaft and tip. Dimensions are indicated by arrows and labels: A (tip diameter), B (shaft diameter), C (head length), D (shaft diameter), E (head length), F (total length), G (head length), H (nominal hole diameter), I (tip diameter), and J (reference length). The nominal hole diameter is specified as $+0.010(.25)/-0.005(.13)$. The shaft diameter is specified as $B \pm 0.01(.25)$ and the tip diameter as $A \pm 0.01(.25)$. Reference labels (REF.) are used for dimensions C, D, E, F, G, H, and J.

PANDUIT PART NO.	BUNDLE DIAMETER		A in (mm)	B in (mm)	REF. C in (mm)	REF. D in (mm)	E in (mm)	REF. F in (mm)	REF. G in (mm)	REF. H in (mm)	REF. J in (mm)	MAX PANEL THICKNESS in (mm)	MIN. LOOP TENSILE lbs (N)	CROSS SECTION	WEIGHT 100 pcs lbs (g)
	MIN. in (mm)	MAX. in (mm)													
PLWP1M	.06 (1.5)	.87 (22.1)	.044 (1.1)	.098 (2.5)	.230 (5.8)	.220 (5.6)	.180 (4.6)	4.3 (109)	.240 (6.1)	.187 (4.7)	.53 (13.5)	.093 (2.4)	18 (80)	MINIATURE	.11 (50)
PLWP1.5I	.06 (1.5)	1.25 (31.8)	.045 (1.2)	.135 (3.4)	.230 (5.8)	.280 (7.1)	.240 (6.1)	6.0 (152)	.240 (6.1)	.187 (4.7)	.450 (11.4)	.093 (2.4)	40 (178)	INTERMEDIATE	.17 (77)
PLWP1S	.06 (1.5)	1.00 (25.4)	.052 (1.3)	.190 (4.8)	.300 (7.6)	.370 (9.4)	.316 (8.0)	5.2 (132)	.330 (8.4)	.250 (6.4)	.74 (18.8)	.105 (2.7)	50 (222)	STANDARD	.29 (132)
PLWP1.5S	.06 (1.5)	1.50 (38.1)	.052 (1.3)	.190 (4.8)	.300 (7.6)	.370 (9.4)	.316 (8.0)	6.8 (173)	.330 (8.4)	.250 (6.4)	.74 (18.8)	.105 (2.7)	50 (222)	STANDARD	.34 (154)
PLWP2S	.06 (1.5)	1.75 (44.5)	.052 (1.3)	.190 (4.8)	.300 (7.6)	.370 (9.4)	.316 (8.0)	7.8 (198)	.330 (8.4)	.250 (6.4)	.74 (18.8)	.105 (2.7)	50 (222)	STANDARD	.37 (168)

1. RECOGNIZED UNDER THE COMPONENT PROGRAM OF UNDERWRITERS LABORATORIES INC.

LOCKING WING PUSH MOUNT TIE – PLWP SERIES

ITEM REVISION NAME

DATA SET FILE NAME
DATA SET FILE NAME

W10001BI/01-SS_17564_REV14

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE: IN [mm]

 $\mu_X \approx -1(2.5)$

.xxx = .020 (.51)

 $.xx \pm .02(.5)$

ANGLES \pm - - - - -

THIRD ANGLE PROJECTION

	MATERIAL:

NYLON 6.6

DRAWING NUMBER:

SS - 17564

DATE	11/11/2011
DRAWN BY	11/11/2011

DATE _____

CHK

SCALE

QUARVELL

05 / 06 / 00

1.

NONE

OUT 1.05 1

SIZE

A

91/VDO0101C

2

1

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