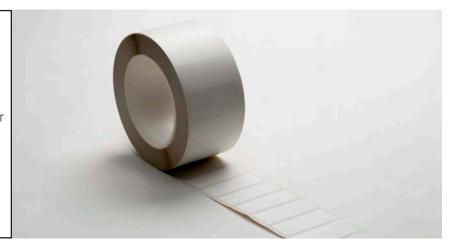




HPK Panel Labels are manufactured from polypropylene film with white topcoat and backed with pressure sensitive acrylic adhesive. They are used to permanently identify control panel components and racks. These labels will adhere to most smooth surfaces including bare and painted metal. These labels are resistant to common fluids, lubricants, and solvents. HPK Panel Labels are compatible with the AWMS-245 Plus thermal transfer printer.

FEATURES

- · Indoor use only
- · Great for identifying panels and racks
- · Best for smooth surfaces
- Compatible with the AWMS-245 Plus printer



Product Code	Part Number	Height	Width
915	HPK02WE1TS	0.2 in.	2.0 in.
916	HPK04WE1TS	0.4 in.	2.0 in.
917	HPK06WE1TS	0.6 in.	2.0 in.
918	HPK08WE1TS	0.8 in.	2.0 in.
919	HPK10WE1TS	1.0 in.	2.0 in.

MATERIAL

• Polypropylene with pressure sensitive acrylic adhesive

PRINT METHOD

Thermal Transfer

SERVICE TEMP RANGE

• -20°F to 176°F





HPK PANEL LABELS Technical Data

	Property	Test Method	Test Performance
	Thickness	ASTM D 3652-83	Film: 6.0 mil (152 micron) +/- 10% Adhesive: 1.1-1.2mil (29-30 micron) +/- 10%
Dimensional		On Al panel at 160°F for 24 hours	MD: 0.50 TD: 0.50

Adhesion From	Average (oz/in)	Expected Range (oz/in)	Test Method
Stainless Steel	64	50-75	PSTC 1 Modified for 72 hours dwell time
Acrylic	58	45-70	PSTC 1 Modified for 72 hours dwell time
Glass	62	50-75	PSTC 1 Modified for 72 hours dwell time

	Average (oz/in)	Expected Range (oz/in)	Test Method
Expected Shear	20		PSTC 7 (1 hour dwell, 1sq. in., 4 lb. Load)
Tack (gm/sq cm)	290	150-450	ASTM D 2979-89



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