

COST-EFFECTIVE, HIGH-CAPACITY MEDIA FOR LOGISTICS AND MANUFACTURING

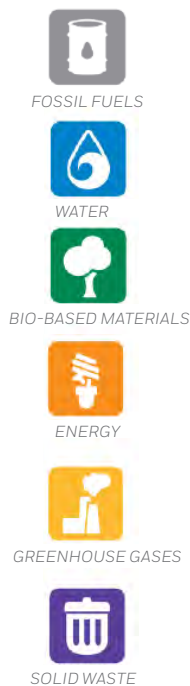




Introducing a new line of cost-effective, green, direct thermal (DT) labels for retail, logistics and other applications. The new Honeywell Duratherm™ II XL labels deliver a new level of price-performance by reducing roll change frequency, freight costs, and administration costs. This opens up significant new efficiencies for operations everywhere.

A Greener Printing Alternative

Duratherm II XL is a “green” media product from Honeywell. We’re proud to report that companies using Duratherm II XL are reducing deliveries, waste – and their carbon footprint. In fact, based on research by our partners, companies using Duratherm II XL are reducing their use of fossil fuels, water, bio-based materials and energy, and are generating fewer greenhouse gases and solid waste.



Cut Operations and Administrative Costs by an Estimated 7%!*

- **Reduced Downtime** - With more labels per roll, you incur less downtime changing rolls.
- **Savings on Freight** - Increased labels per rolls means fewer boxes and deliveries. Also, shipping more labels per pallet is less expensive.
- **Lower administration costs** - With more per roll, the inventory requires less space to store. This means less orders need to be placed throughout the year.
- **Broad Compatibility** - Duratherm II XL labels are compatible with leading industrial, desktop, and portable printers, including models from Honeywell, Datamax, Intermec, Sato, Zebra and more.

Duratherm II XL Media – At a Glance

Duratherm II XL is a paper label employing an acrylic permanent adhesive. The following stock products are available today. Custom labels are also available and can be manufactured to your specifications.

Printer	Part#	W	L	Core	Roll OD	Standard DT Labels per roll	Duratherm II XL Labels per roll	Increase
PB50	HRLD01901	3	1	0.75	2.6	640	800	+25%
PB50	HRLD12809	4	2	0.75	2.6	335	415	+24%
PB50	HRLD12808	4	6	0.75	2.6	117	150	+28%
RP4	HRLD01902	3	1	0.75	2.25	410	500	+22%
RP4	HRLD12804	4	2	0.75	2.25	215	290	+35%
RP4	HRLD12806	4	6	0.75	2.25	75	100	+33%
PC43d	HRLD12805	4	2	1	5	1,430	1,750	+22%
PC43d	HRLD12807	4	6	1	5	496	600	+21%
PM43	HRLD12811	4	1	3	8.38	5,333	8,250	+55%
PM43	HRLD12803	4	2	3	8.38	2,900	4,400	+52%
PM43	HRLD12802	4	3	3	8.38	2,000	3,000	+50%
PM43	HRLD12800	4	4	3	8.38	1,454	2,200	+51%
PM43	HRLD02803	4	6	3	8.38	1,000	1,500	+50%
PM43	HRLD12810	4	6.5	3	8.38	900	1,400	+56%
MP Comp	HRLD12801	4	6	1.5	3.9	235	320	+36%

For more information
www.honeywellaidc.com

Honeywell Sensing and Productivity Solutions

9680 Old Bailes Road
Fort Mill, SC 29707
800-582-4263
www.honeywell.com

* According to Honeywell and partner estimates

Duratherm XL Media Flyer | Rev A |
12/01 © 2018 Honeywell International
Inc.

Honeywell