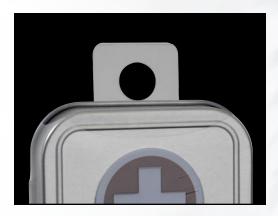
DO-IT CORPORATION Hang Tab PRODUCT GUIDE

VOLUME XV

Ideas that Hang ... Promote ... Sell!







www.do-it.com



Do-It In The



Store

Be bold. Get sold! Consumers can't buy your product if they don't see or notice your product. From hang tabs and display strips to bottle neck hang tabs and IRCs, all Do-It Products work to make your product stand out in any retail environment. Let us help you be bold, get seen, and get sold!



Why Hang Tabs?

PRODUCT UNSEEN IS PRODUCT UNSOLD



Impulse Sales

Several studies of retail sales put impulse purchases at or above 70%. That makes it even more important to hang your product in the "eye zone" where customers will see it.

No Time To Shop?

In today's busy world, there is less time for your product to be noticed in the store. Do-It point-of-purchase products help you get attention from even the speediest shoppers.

Location... Location... Location

Where your product is placed can determine sales success. Do-It Display Strips allow for "cross merchandising" by placing product near related items anywhere in the store.

In Your (Customer's) Face

The face of your product is a billboard — advertising and delivering product information to consumers. Do-It Hang Tabs get your product hanging so customers see it.





Take It Easy

Can shoppers easily remove your product to look for details? Peggable packaging is preferred by many retail stores for ease of use. Product can be quickly shopped and restocked.

Give Me A Hand

Do-It Printed Carry Handles put your message right in the hand of your customer. Carry handles can be placed on your product at the manufacturer, the warehouse, or in the store.

Less Is More

Hang tabs can reduce or eliminate bulky packaging. Less packaging allows you to display more product in the same amount of space. Packaging reduction is also better for the environment. Smaller packages need smaller master cartons, smaller inventory space, and less energy to transport.









Why bo-lt Hang Tabs?

Since 1973, Do-It has been designing and manufacturing, not just a better hang tab, but better solutions for your retail and product display needs. Here are just a few of the reasons why Do-It has been able to stay at the top of the hang tab industry for over forty-five years:

Millions of hang tabs in inventory, ready to ship: We keep millions of items in inventory to reduce shipping times and ensure that you have the product that you need, when you need it.

Custom merchandising display capabilities: If you don't see the exact retail display solution that you need, we'll work with you to develop one.

Global shipping capabilities: With distributors in over fifty countries around the world and the ability to ship anywhere, we can service a larger area and a wider market than any of our competitors.

Unparalleled quality and customer service: Call us, talk to us and try our products. We believe that our products and the relationships that we develop with our customers will keep you coming back to Do-It Corporation.

If you have any questions or would like to learn more about Do-lt, please call us at:

269-637-1121 or 1-800-426-4822

or visit us at:

www.do-it.com







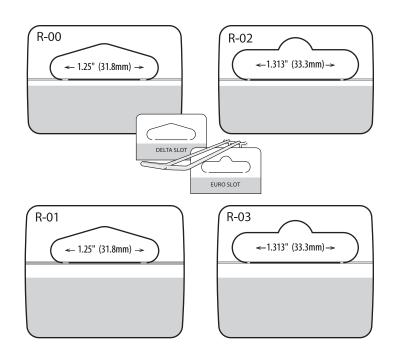


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Slot Hang Tabs 🚺



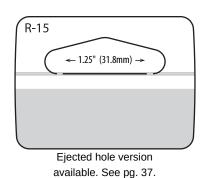
R-00 / R-02	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	1.625 x 1.125in	41.3 x 28.6mm
Format:	4.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	22.5M (5 rolls)	
Master Carton Weight:	32lb	14.5kg
Recommended Product Display Weight:	9oz	255g
R-01 / R-03	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	1.625 x 1.375in	41.3 x 34.9mm
Format:	3.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	17.5M (5 rolls)	
Master Carton Weight:	41lb	18.6kg
Recommended Product Display Weight:	16oz	453g

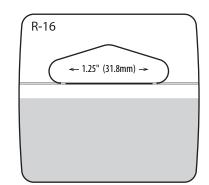
Hang Tabs

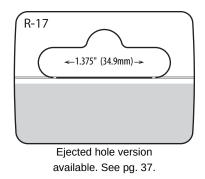
BOOST YOUR SALES INCREASE IMPULSE PURCHASES MAXIMIZE MERCHANDISING OPPORTUNITIES

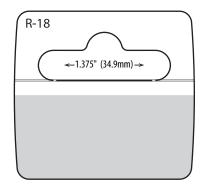
O Slot Hang Tabs

R-15 / R-17	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	1.875 x 1.375in	47.6 x 34.9mm
Format:	3M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	15M (5 rolls)	
Master Carton Weight:	40lb	18.2kg
Recommended Product Display Weight:	18oz	510g
R-16 / R-18	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	1.875 x 1.75in	47.6 x 44.5mm
Format:	3M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	12M (4 rolls)	
Master Carton Weight:	40lb	18.2kg
Recommended Product Display Weight:	20oz	567g
		M = 1,000

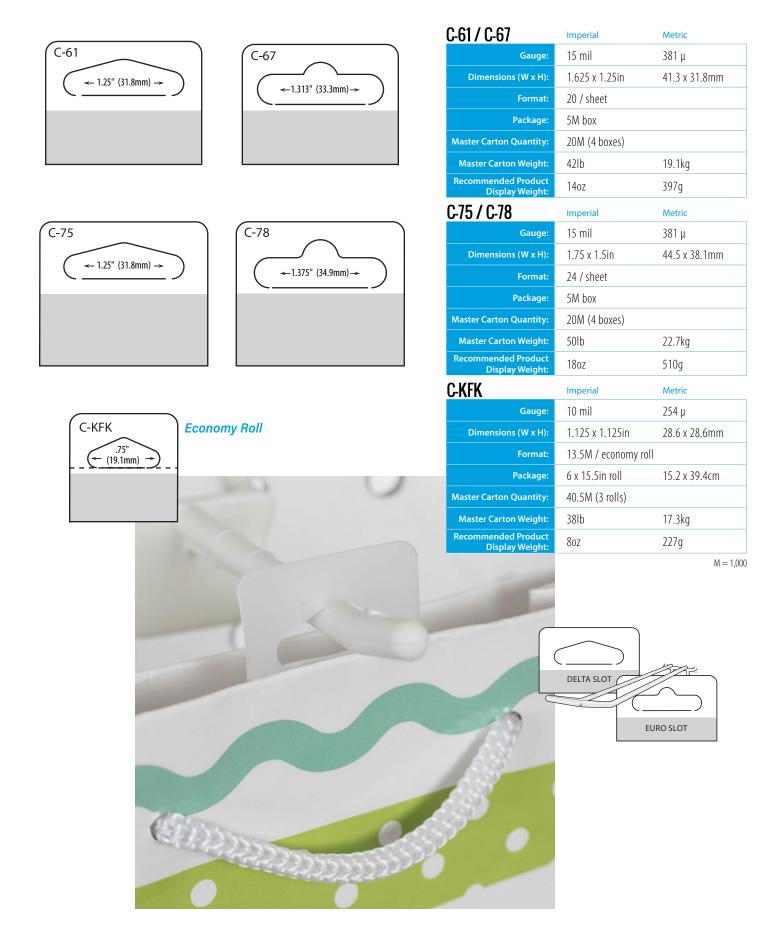








Slot Hang Tabs 🔳

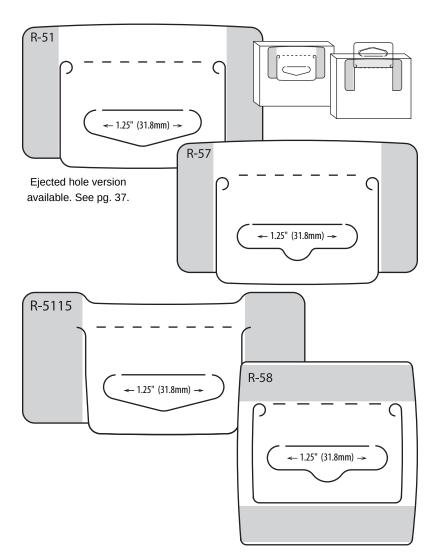


🚼 Slot Hang Tabs

2-00 / 2-02	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	1.625 x 1.063in	41.3 x 27mm
Format:	loose piece	
Package:	5M carton	
Master Carton Quantity:	5M (1 carton)	
Master Carton Weight:	9lb	4.1kg
Recommended Product Display Weight:	10oz	283g
2-01 / 2-03	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	1.625 x 1.375in	41.3 x 34.9mm
Format:	loose piece	
Package:	5M carton	
Master Carton Quantity:	5M (1 carton)	
Master Carton Weight:	12lb	5.5kg
Recommended Product Display Weight:	16oz	453g
2-16 / 2-18	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	2 x 1.75in	50.8 x 44.5mm
Format:	loose piece	
Package:	5M carton	
Master Carton Quantity:	5M (1 carton)	
Master Carton Weight:	17lb	7.7kg
Recommended Product Display Weight:	20oz	567g
2-20 / 2-21	Imperial	Metric
Gauge:	20 mil	508 µ
Dimensions (W x H):	2 x 2.031in	50.8 x 51.6mm
Format:	loose piece	
Package:	5M carton	
Master Carton Quantity:	5M (1 carton)	
Master Carton Weight:	26lb	11.8kg
Recommended Product Display Weight:	28oz	794g
26H-W162C	Imperial	Metric
Gauge:	20 mil	508 µ
Dimensions (W x H):	2 x 2.031in	50.8 x 51.6mm
Format:	loose piece	
Package:	5M carton	
Master Carton Quantity:	5M (1 carton)	
Master Carton Weight:	21lb	9.5kg
Recommended Product Display Weight:	24oz	679g



Slot Fold-Up Hang Tabs



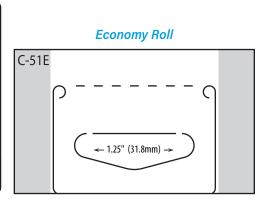
R-51 / R-57	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	2.5 x 1.5in	64.3 x 38.1mm
Format:	4.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	13.5M (3 rolls)	
Master Carton Weight:	37lb	16.8kg
Recommended Product Display Weight:	10oz	283g
R-5115	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	2.938 x 1.5in	74.6 x 38.1mm
Format:	3.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	7M (2 rolls)	
Master Carton Weight:	29lb	13.2kg
Recommended Product Display Weight:	18oz	509g
R-58	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	1.875 x 1.906in	47.6 x 48.4mm
Format:	3.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	14M (4 rolls)	
Master Carton Weight:	36lb	16.4kg
Recommended Product Display Weight:	9oz	255g

Fold-Up Hang Tabs

LIE FLAT FOR SHIPPING FOLD UP FOR HANGING

R-KBX	Imperial	Metric
Gauge:	7.5 mil	190 µ
Dimensions (W x H):	1.5 x 2in	38.1 x 50.8mm
Format:	6M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	18M (3 rolls)	
Master Carton Weight:	34lb	15.5kg
Recommended Product Display Weight:	9oz	255g
C-51E	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	2.5 x 1.5in	63.5 x 38.1mm
Format:	15M / economy roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	15M (1 roll)	
Master Carton Weight:	40lb	18.4kg
Recommended Product Display Weight:	10oz	283g
R-KHF	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	2 x 2.625in	50.8 x 66.7mm
Format:	3.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	10.5M (3 roll)	
Master Carton Weight:	42lb	19.1kg
Recommended Product Display Weight:	13oz	368g

R-KBX



Slot Fold-Up Hang Tabs

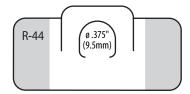


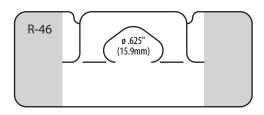
Interior & Hang

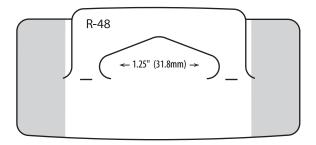


DURABLE HANGING DISPLAY

Interior & Center-Hang Hang Tabs 🚺







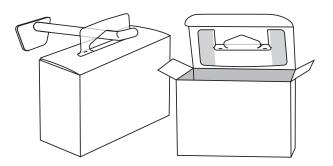
R-44	Imperial	Metric
Gauge:	5 mil	127 µ
Dimensions (W x H):	1.75 x 0.875in	44.5 x 22.2mm
Format:	6.5M / roll	
Package:	3 x 12in roll	7.6 x 30.5cm
Master Carton Quantity:	39M (6 rolls)	
Master Carton Weight:	33lb	15kg
Recommended Product Display Weight:	60Z	170g
R-46	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	2.5 x 0.938in	63.5 x 23.8mm
Format:	5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	15M (3 rolls)	
Master Carton Weight:	46lb	20.9kg
Recommended Product Display Weight:	9oz	255g
R-48	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	2.938 x 1.375in	74.9 x 34.9mm
Format:	4M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	8M (2 rolls)	
Master Carton Weight:	31lb	14.1kg
Recommended Product Display Weight:	11oz	311g

Center-Hang Tabs

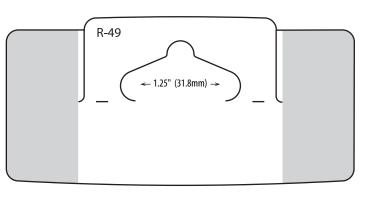
Doubles hang performance when used inside the box.

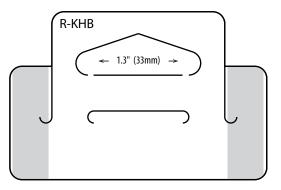
USED INSIDE OR ON TOP OF BOX

<u>R-49</u>	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	3.625 x 1.75in	92.1 x 44.5mm
Format:	3M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	6M (2 rolls)	
Master Carton Weight:	36lb	16.4kg
Recommended Product Display Weight:	14oz	397g
R-KHB	Imperial	Metric
Gauge:	20 mil	508 μ
Dimensions (W x H):	2.677 x 1.75in	68 x 44.5mm
Format:	2.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	7.5M (3 rolls)	
Master Carton Weight:	41lb	18.6kg
Recommended Product Display Weight:	12oz	340g
		M = 1,00

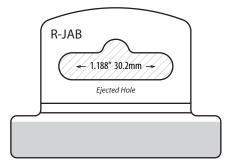


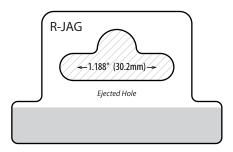
Interior & Center-Hang Hang Tabs

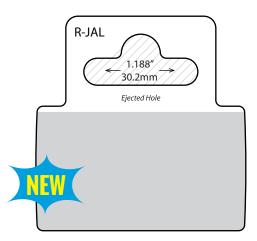




Interior & Center-Hang Hang Tabs







R-JAB	Imperial	Metric
Gauge:	20 mil	508 µ
Dimensions (W x H):	2.188 x 1.563in	55.6 x 39.7mm
Format:	2M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	10M (5 rolls)	
Master Carton Weight:	34lb	15.5kg
Recommended Product Display Weight:	12oz	340g

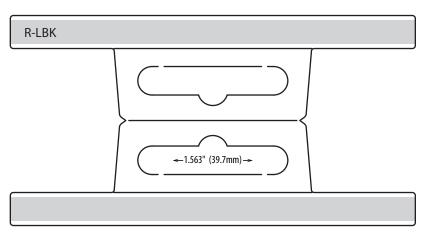
R-JAG	Imperial	Metric
Gauge:	20 mil	508 µ
Dimensions (W x H):	2.188 x 1.375in	55.6 x 35mm
Format:	2M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	8M (4 rolls)	
Master Carton Weight:	24lb	10.9kg
Recommended Product Display Weight:	12oz	340g

R-JAL	Imperial	Metric
Gauge:	20 mil	508 μ
Dimensions (W x H):	2.188 x 2.234in	55.6 x 56.7mm
Format:	2M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	6M (3 rolls)	
Master Carton Weight:	34lb	15.5kg
Recommended Product Display Weight:	16oz	440g





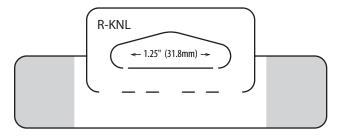
R-LBK	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	4.219 x 2.188in	107.2 x 55.6mm
Format:	1.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	4.5M (3 rolls)	
Master Carton Weight:	30lb	13.6kg
Recommended Product Display Weight:	14oz	397g
		M = 1,000

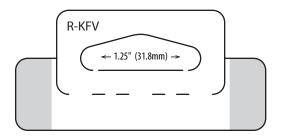


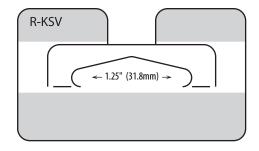
R-KNL	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	3.25 x 1.25in	82.6 x 31.8mm
Format:	5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	10M (2 rolls)	
Master Carton Weight:	26lb	11.8kg
Recommended Product Display Weight:	9oz	255g

R-KFV	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	2.604 x 1.25in	66.2 x 31.8mm
Format:	5.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	16.5M (3 rolls)	
Master Carton Weight:	35lb	15.9kg
Recommended Product Display Weight:	6oz	170g

R-KSV	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	2.375 x 1.375in	60.3 x 34.9mm
Format:	2M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	10M (5 rolls)	
Master Carton Weight:	34lb	15.5kg
Recommended Product Display Weight:	11oz	312g



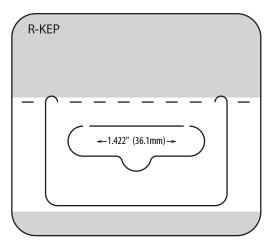


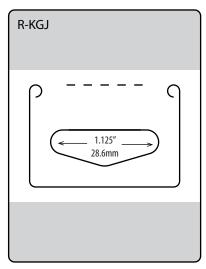


Security Hang Tabs

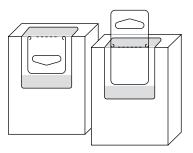
HANGS AND SEALS PACKAGE FOLD DOWN FOR SHIPPING FOLD UP FOR HANGING

Security Hang Tabs



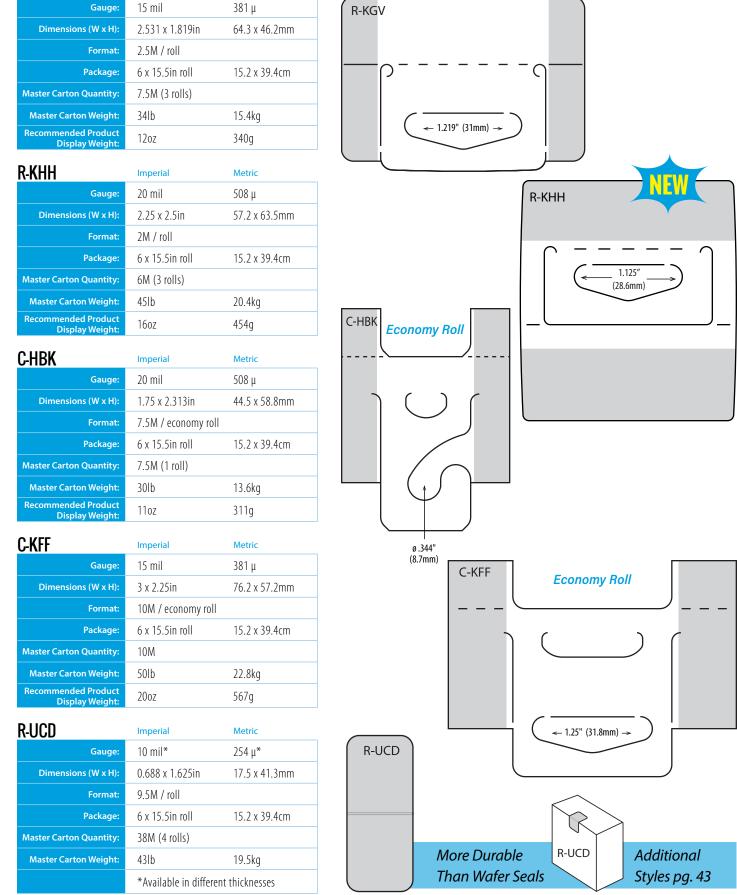


R-KEP	Imperial	Metric
Gauge:	20 mil	508 µ
Dimensions (W x H):	2.594 x 2.313in	65.9 x 58.7mm
Format:	1.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	3M (2 rolls)	
Master Carton Weight:	25lb	11.4kg
Recommended Product Display Weight:	20oz	567g
R-KGJ	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	2 x 2.625in	50.9 x 66.7mm
Format:	4M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	12M (3 rolls)	
Master Carton Weight:	46lb	20.9kg
Recommended Product Display Weight:	12oz	340g
		M = 1,00



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bo it corporation 209 037 1121 000 120 1022 www.hangtab.com	



R-KGV

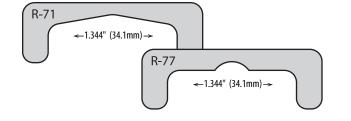
Imperial

Metric

Reinforcer Hang Tabs

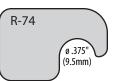
STRENGTHEN EXISTING HANG HOLE PREVENT DAMAGE TO PAPERBOARD PACKAGING

Reinforcer Hang Tabs



8-72	
ø.313" (7.9mm)	



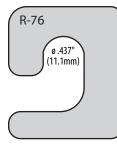


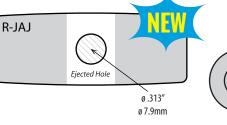
R-73	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	0.938 x 0.625in	23.8 x 15.9mm
Format:	8.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	68M (8 rolls)	
Master Carton Weight:	32lb	14.5kg
R-74	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	1.125 x 0.75in	31.8 x 19.1mm
Format:	3M / roll	
Package:	6 x 12in roll	15.2 x 30.5cm
Master Carton Quantity:	24M (8 rolls)	
Master Carton Weight:	18lb	8.2kg
		M — 1 0

R-71 / R-77	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	1.875 x 0.625in	47.6 x 15.9mm
Format:	12M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	48M (4 rolls)	
Master Carton Weight:	34lb	15.5kg
R-72	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	0.938 x 1.063in	23.8 x 27mm
Format:	8.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	42.5M (5 rolls)	
Master Carton Weight:	30lb	13.6kg

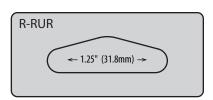


Reinforcer Hang Tabs





	R-RAL	
/		\mathcal{A}
	←1.285" (32.6mm)→)



R-76	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	1.188 x 1.375in	30.2 x 34.9mm
Format:	7M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	35M (5 rolls)	
Master Carton Weight:	38lb	17.3kg
R-JAJ	Imperial	Metric
R-JAJ Gauge:	Imperial 10 mil	<mark>Metric</mark> 254 μ
Gauge:	10 mil	254 μ
Gauge: Dimensions (W x H):	10 mil 2 x 0.75in	254 μ
Gauge: Dimensions (W x H): Format:	10 mil 2 x 0.75in 8.5M / roll	254 μ 50.8 x 19.1mm

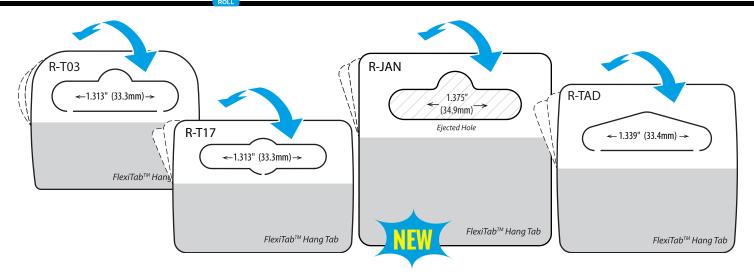
R-RAL	Imperial	Metric
Gauge:	20 mil	508 μ
Dimensions (W x H):	1.595 x 0.845in	40.5 x 21.4mm
Format:	4M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	16M (4 rolls)	
Master Carton Weight:	27lb	12kg
R-RUR	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	2 x 0.875in	50.8 x 22.2mm
Format:	3.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	21M (6 rolls)	
Master Carton Weight:	39lb	17.7kg
Muster euron weight.	5710	



FlexiTab[™]

THICKER, STRONGER HANG HOLE THINNER ADHESIVE AREA ADHERES TO CURVED, UNEVEN, OR UNIQUELY SHAPED PACKAGES

FlexiTab[™] Hang Tabs **[**

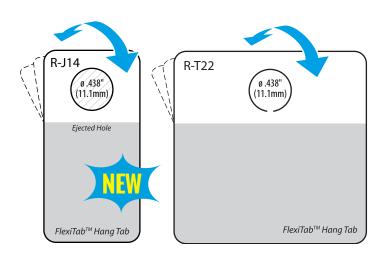


R-T03	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	1.75 x 1.438in	44.5 x 36.5mm
Format:	3M / roll	
Package:	3 x 12in roll	7.6 x 30.5cm
Master Carton Quantity:	12M (4 rolls)	
Master Carton Weight:	17lb	7.7kg
Recommended Product Display Weight:	9oz	255g
R-T17	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	1.875 x 1.375in	47.6 x 34.9mm
Format:	4M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	20M (5 rolls)	
	=====;	
Master Carton Weight:	28lb	12.7kg

R-JAN	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	2 x 2in	50.8 x 50.8mm
Format:	3M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	12M (4 rolls)	
Master Carton Weight:	30lb	13.6kg
Recommended Product Display Weight:	12oz	340g
R-TAD	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	1.875 x 1.75in	47.6 x 44.5mm
Format:	3M / roll	
Package:	3 x 12in roll	7.6 x 30.5cm
Master Carton Quantity:	12M (4 rolls)	
Master Carton Weight:	20lb	9.1kg
Recommended Product Display Weight:	10oz	283g
		M - 10

Hang Tabs

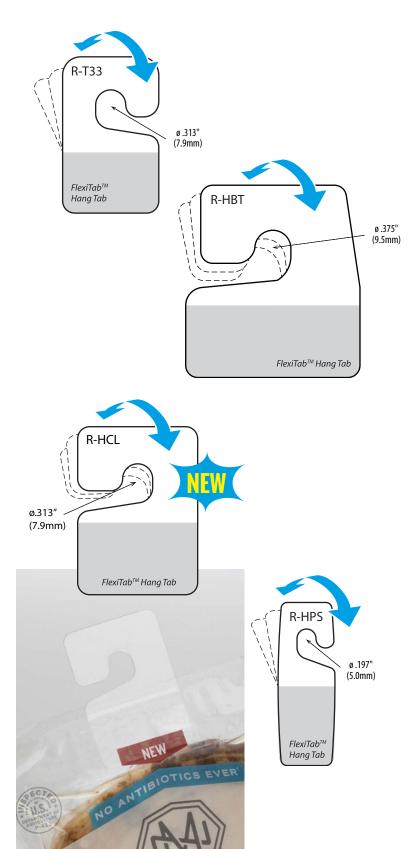
PlexiTab™ Hang Tabs



R-J14	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	1 x 2in	25.4 x 50.8mm
Format:	6M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	24M (4 rolls)	
Master Carton Weight:	27lb	12.2kg
Recommended Product Display Weight:	9oz	255g
R-T22	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	2 x 2in	50.8 x 50.8mm
Format:	3M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	12M (4 rolls)	
Master Carton Weight:	31lb	14.1kg
Recommended Product Display Weight:	16oz	454g



FlexiTab[™] Hang Tabs



R-T33	Imperial	Metric
Gauge:	15 mil	
		381 µ
Dimensions (W x H):	1 x 1.625in	25.4 x 41.3mm
Format:	6M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	24M (4 rolls)	
Master Carton Weight:	27lb	12.2kg
Recommended Product Display Weight:	8oz	227g
R-HBT	Imperial	Metric
Gauge:	20 mil	508 µ
Dimensions (W x H):	1.813 x 2in	46 x 50.8mm
Format:	2.25M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	6.75M (3 rolls)	
Master Carton Weight:	24lb	10.9kg
Recommended Product Display Weight:	16oz	454g
R-HCL	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	1.25 x 1.75in	31.7 x 44.4mm
Format:	5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	20M (4 rolls)	
Master Carton Weight:	32lb	14.5kg
Recommended Product Display Weight:	10oz	283g
R-HPS	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	0.591 x 1.688in	15.1 x 42.9mm
Format:	14M / roll	
		15 2 20 4

6 x 15.5in roll

42M (3 rolls)

22lb

50z

Package:

Master Carton Quantity:

Master Carton Weight:

Recommended Product Display Weight:

M = 1,000

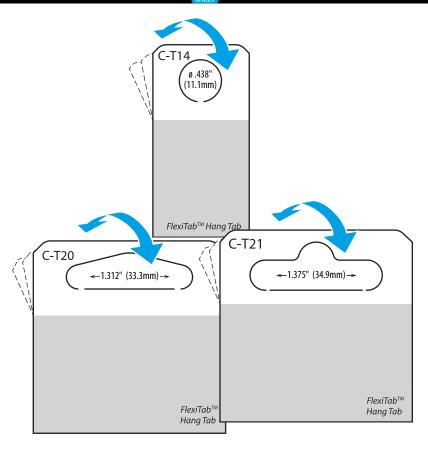
15.2 x 39.4cm

10kg

142g

FlexiTab™ Hang Tabs

<u>C-T14</u>	Imperial	Metric
Gauge:	7.5 mil	190 µ
Dimensions (W x H):	1 x 2in	25.4 x 50.8mm
Format:	20 / sheet	
Package:	500/pack 5M/box	
Master Carton Quantity:	20M (4 boxes)	
Master Carton Weight:	18lb	8.2kg
Recommended Product Display Weight:	8oz	226g
C-T20 / C-T21	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	2 x 2in	50.8 x 50.8mm
Format:	10 / sheet	
Package:	500 pack	
Master Carton Quantity:	5M (10 packs)	
master carton gauntity.		
Master Carton Weight:	11lb	5kg
	11lb 10oz	5kg 283g



FlexiTab™ Hang Tabs StaxPad

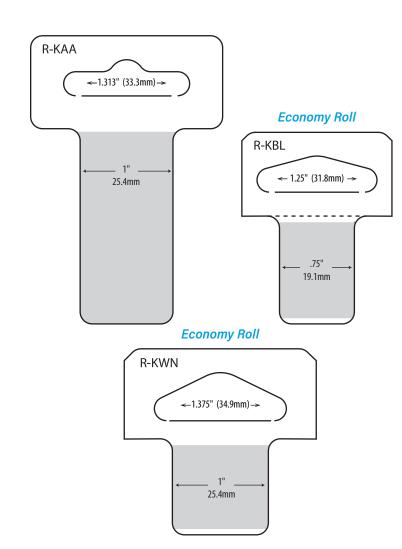
S-T20/S-T21/S-T22	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	2 x 2in	50.8 x 50.8mm
Format:	10 / pad	
Package:	50 pads/box	
Master Carton Quantity:	5M (10 boxes)	
Master Carton Weight:	9lb	4.1kg
Recommended Product	S-T20 / S-T21: 10oz	283g
Display Weight:	S-T22: 14oz	397g
S-T14	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	1 x 2in	25.4 x 50.8mm
Format:	10 / pad	
Package:	100 pads/box	
Master Carton Quantity:	10M (10 boxes)	
Master Carton Weight:	9lb	4.1kg
Recommended Product Display Weight:	9oz	255g
		M = 1,



Narrow Slot Hang Tabs

LESS PACKAGING MORE SALES

Narrow Slot Hang Tabs 👔



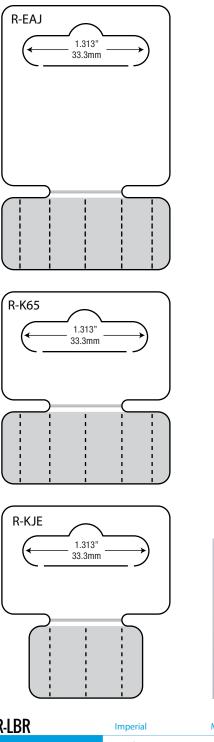
R- kaa	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	2 x 3in	50.8 x 76.2mm
Format:	2.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	5M (2 rolls)	
Master Carton Weight:	23lb	10.5kg
Recommended Product Display Weight:	18oz	509g
R-KBL	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	1.563 x 2in	39.7 x 50.8mm
Format:	8M /economy roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	16M (2 rolls)	
Master Carton Weight:	37lb	16.8kg
Recommended Product Display Weight:	10oz	283g
R-KWN	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	2 x 1.939in	50.8 x 49.3mm
Format:	5M / economy roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	10M (2 rolls)	
Master Carton Weight:	30lb	13.6kg
Recommended Product Display Weight:	16oz	452g

Cylinder Hang Tabs fΟ

R-LBR



Imperial	Metric
10 mil	254 μ
1.75 x 2.75in	44.5 x 69.9mm
4M / roll	
6 x 15.5in roll	15.2 x 39.4cm
8M (2 rolls)	
28lb	12.8kg
12oz	340g
Imperial	Metric
10 mil	254 μ
1.75 x 2in	44.5 x 50.8mm
4M / roll	
6 x 15.5in roll	15.2 x 39.4cm
16M (4 rolls)	
42lb	19.1kg
12oz	339g
Imperial	Metric
10 mil	254 μ
1.75 x 2in	44.5 x 50.8mm
4M / roll	
6 x 15.5in roll	15.2 x 39.4cm
16M (4 rolls)	
38lb	17.3kg
80Z	226g
	10 mil 1.75 x 2.75in 4M / roll 6 x 15.5in roll 8M (2 rolls) 28lb 12oz Imperial 10 mil 1.75 x 2in 4M / roll 6 x 15.5in roll 16M (4 rolls) 42lb 12oz Imperial 10 mil 1.75 x 2in 4M / roll 6 x 15.5in roll 16M (4 rolls) 38lb



R-LBR	Imperial	Metric
Gauge:	5 mil	127 μ
Dimensions (W x H):	0.375 x 6in	9.5 x 152.4mm
Format:	14.5M / roll	
Package:	3 x 12in roll	7.6 x 30.5cm
Master Carton Quantity:	29M (2 rolls)	
Master Carton Weight:	23.5lb	10.7kg
Recommended Product Display Weight:	14oz	397g
		M = 1,000

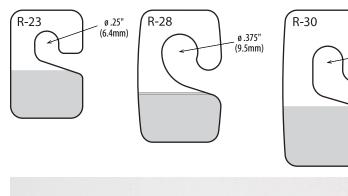


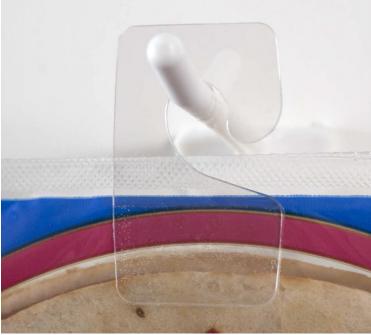
Hook Hang

ALLOW BACKSHOPPING EASILY REMOVE AND REPLACE PRODUCT

ø.313" (7.9mm)

Hook Hang Tabs 🗊



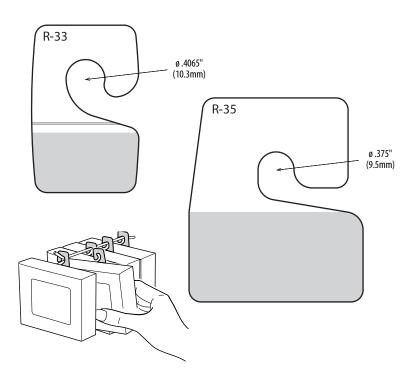


R-23	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	0.75 x 1.125in	19.1 x 28.6mm
Format:	6M / roll	
Package:	3 x 12in roll	7.6 x 30.5cm
Master Carton Quantity:	48M (8 rolls)	
Master Carton Weight:	30lb	13.6kg
Recommended Product Display Weight:	3oz	85g
R-28	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	0.875 x 1.375in	22.2 x 34.9mm
Format:	6M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	30M (5 rolls)	
Master Carton Weight:	31lb	14.1kg
Recommended Product Display Weight:	60Z	170g
R-30	Imperial	Metric
Gauge:	20 mil	508 µ
Dimensions (W x H):	0.873 x 1.625in	22.2 x 41.3mm
Format:	5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	20M (4 rolls)	
Master Carton Weight:	32lb	14.5kg
Recommended Product Display Weight:	12oz	340q

Tabs

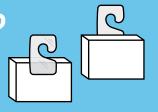
Hook Hang Tabs

R-33	Imperial	Metric
Gauge:	25 mil	635 µ
Dimensions (W x H):	1.106 x 1.75in	28.1 x 44.5mm
Format:	3.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	14M (4 rolls)	
Master Carton Weight:	36lb	16.4kg
Recommended Product Display Weight:	14oz	397g
R-35	Imperial	Metric
Gauge:	25 mil	635 µ
Dimensions (W x H):	1.813 x 2.125in	46 x 54mm
Format:	2M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	6M (3 rolls)	
Master Carton Weight:	33lb	15kg
Recommended Product Display Weight:	20oz	567g
		M = 1,00

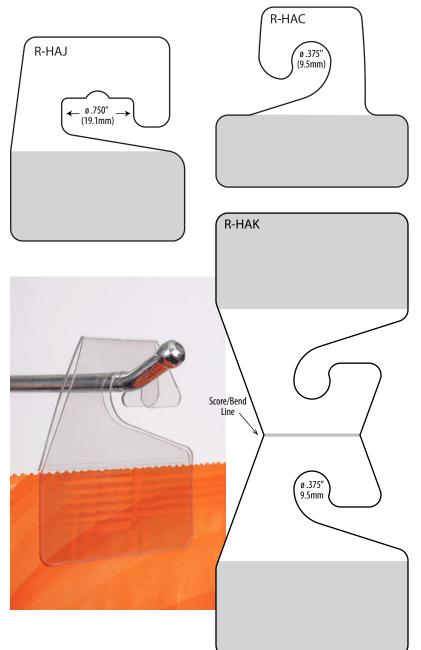


RIGHT HAND ... OR ... LEFT HAND?

Hook hang tabs can be "right hand" or "left hand" peg hook removal – depending on the design and placement (front or backside).



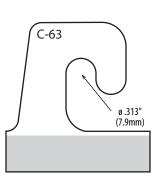
Hook Hang Tabs



R-HAC	Imperial	Metric
Gauge:	20 mil	508 µ
Dimensions (W x H):	1.984 x 1.875in	50.4 x 47.6mm
Format:	2.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	7.5M (3 rolls)	
Master Carton Weight:	27lb	12.3kg
Recommended Product Display Weight:	12oz	340g
R-HAJ	Imperial	Metric
Gauge:	25 mil	635 µ
Dimensions (W x H):	1.813 x 2.125in	46 x 54mm
Format:	2M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	6M (3 rolls)	
Master Carton Weight:	31lb	14.1kg
Recommended Product Display Weight:	16oz	454g
R-HAK	Imperial	Metric
Gauge:	20 mil	508 µ
Dimensions (W x H):	2 x 4.625in	50.8 x 117.5mm
Format:	2M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	4M (2 rolls)	
Master Carton Weight:	38lb	17.3kg
Recommended Product Display Weight:	40oz	1,132g
		M = 1,0

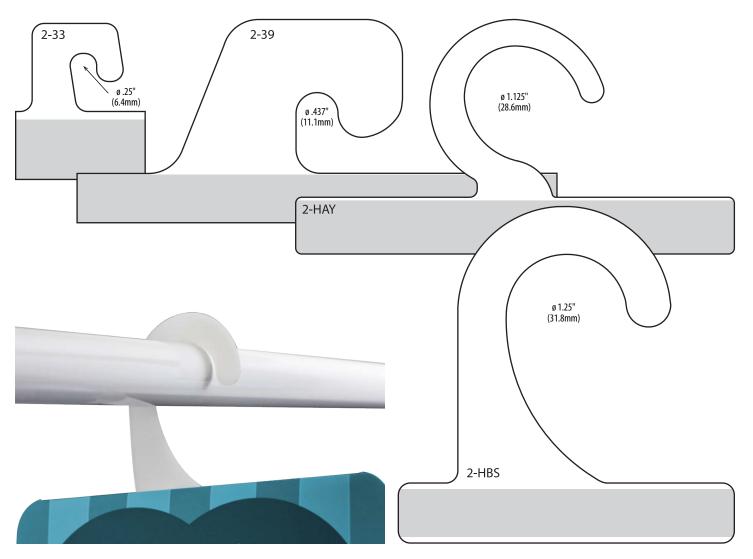
Hook Hang Tabs 🔳





C-63	Imperial	Metric
Gauge:	20 mil	508 μ
Dimensions (W x H):	1.5 x 1.563in	38.1 x 39.7mm
Format:	20 / sheet	
Package:	5M box	
Master Carton Quantity:	25M (5 boxes)	
Master Carton Weight:	44lb	20kg
Recommended Product Display Weight:	12oz	340g





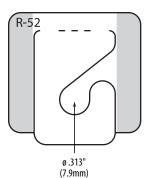
2-33	Imperial	Metric
Gauge:	25 mil	635 µ
Dimensions (W x H):	1.345 x 1.625in	34.3 x 41.3mm
Format:	loose piece	
Package:	500 bag	
Master Carton Quantity:	5M (10 bags)	
Master Carton Weight:	12lb	5.5kg
Recommended Product Display Weight:	18oz	510g
2-39	Imperial	Metric
Gauge:	50 mil	1270 μ
Dimensions (W x H):	5 x 2.125in	127 x 54mm
Format:	loose piece	
Package:	1M carton	
Master Carton Quantity:	1M (1 carton)	
Master Carton Weight:	20 lb	9.1kg
Recommended Product Display Weight:	24oz	680g

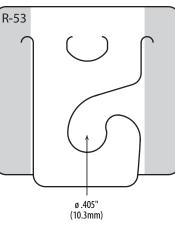
M = 1,000

2-HAY	Imperial	Metric
Gauge:	50 mil	1270 μ
Dimensions (W x H):	4.57 x 2.442in	116.1 x 62.1mm
Format:	loose piece	
Package:	2.5M box	
Master Carton Quantity:	2.5M (1 carton)	
Master Carton Weight:	30lb	13.6kg
Recommended Product Display Weight:	10oz	283g
2-HBS	Imperial	Metric
Gauge:	50 mil	1270 µ
Dimensions (W x H):	3.5 x 3.5in	88.9 x 88.9mm
Format:	loose piece	
Package:	2.5M box	
Master Carton Quantity:	2.5M (1 carton)	
Master Carton Weight:	25lb	11.4kg
Recommended Product Display Weight:	10oz	283g
		M = 1,000

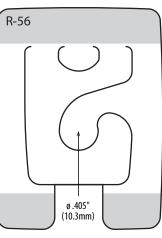


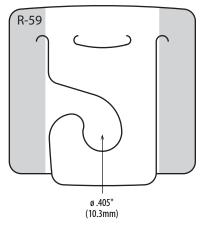
Hook Fold-Up Hang Tabs





R-52	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	1.375 x 1.375in	34.9 x 34.9mm
Format:	4M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	20M (5 rolls)	
Master Carton Weight:	37lb	16.8kg
Recommended Product Display Weight:	60Z	170g
R-53	Imperial	Metric
Gauge:	20 mil	508 µ
Dimensions (W x H):	1.938 x 1.875in	49.2 x 47.6mm
Format:	2.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	7.5M (3 rolls)	
Master Carton Weight:	34lb	15.5kg
Recommended Product Display Weight:	11oz	311g

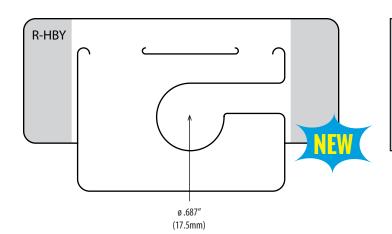




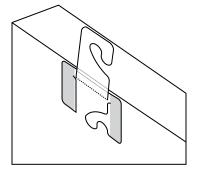
R-56	Imperial	Metric
Gauge:	20 mil	508 µ
Dimensions (W x H):	1.75 x 2.312in	44.5 x 58.1mm
Format:	2.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	7.5M (3 rolls)	
Master Carton Weight:	36lb	16.3kg
Recommended Product Display Weight:	11oz	311g
R-59	Imperial	Metric
Gauge:	20 mil	508µ
Dimensions (W x H):	1.938 x 1.875in	49.2 x 47.6mm
Format:	2M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	8M (4 rolls)	
Master Carton Weight:	37lb	16.8kg
Recommended Product Display Weight:	11oz	311g

Hang Tabs

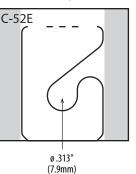
Hook Fold-Up Hang Tabs



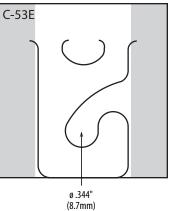
R-HBY	Imperial	Metric
Gauge:	25 mil	635 μ
Dimensions (W x H):	3.281 x 1.797in	83.3 x 45.6mm
Format:	2M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	4M (2 rolls)	
Master Carton Weight:	32lb	14.5kg
Recommended Product Display Weight:	14oz	397g



Economy Roll



Economy Roll

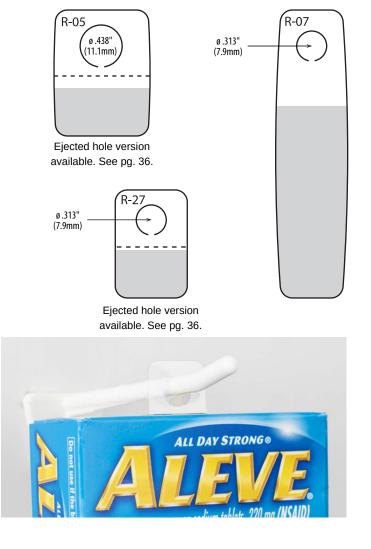


C-52E	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	1.375 x 1.375in	34.9 x 34.9mm
Format:	20M / economy roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	20M (1 roll)	
Master Carton Weight:	37lb	16.8kg
Recommended Product Display Weight:	60Z	170g
C-53E	Imperial	Metric
Gauge:	20 mil	508 µ
Dimensions (W x H):	1.75 x 1.813in	44.5 x 46mm
Format:	8M / economy roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	8M (1 roll)	
Master Carton Weight:	33lb	15kg
Recommended Product Display Weight:	11oz	311g

Round Hole Hang Tabs

USE FOR SINGLE PEG FIXTURES AND DISPLAY STRIPS

Round Hole Hang Tabs 🚺

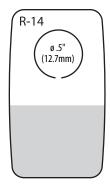


R-05	Imperial	Metric
Gauge:	5 mil	127 µ
Dimensions (W x H):	1 x 1.313in	25.4 x 33.3mm
Format:	9M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	45M (5 rolls)	
Master Carton Weight:	32lb	14.6kg
Recommended Product Display Weight:	12oz	340g
R-07	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	0.75 x 3in	19.1 x 76.2mm
Format:	8.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	17M (2 rolls)	
Master Carton Weight:	32lb	14.5kg
Recommended Product Display Weight:	14oz	397g
R-27	Imperial	Metric
Gauge:	5 mil	127 µ
Dimensions (W x H):	0.75 x 1.125in	19.1 x 28.6mm
Format:	8.5M / roll	
Package:	3 x 12in roll	7.6 x 30.5cm
Master Carton Quantity:	68M (8 rolls)	
Master Carton Weight:	31lb	14.1kg
Recommended Product Display Weight:	80Z	200g



R-GJS

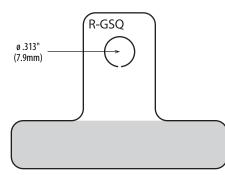
ø.531" (13.5mm)



R-GBY ø.625" (15.9mm)	

R-14	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	1 x 1.75in	25.4 x 44.5mm
Format:	6.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	26M (4 rolls)	
Master Carton Weight:	35lb	15.9kg
Recommended Product Display Weight:	12oz	340g
R-GBY	Imperial	Metric
Gauge:	5 mil	127 µ
Dimensions (W x H):	1 x 1.75in	25.4 x 44.5mm
Format:	2.5M / roll	
Package:	3 x 12in roll	7.6 x 30.5cm
Master Carton Quantity:	12.5M (5 rolls)	
Master Carton Weight:	13lb	5.9kg
Recommended Product Display Weight:	5oz	142g

Round Hole Hang Tabs



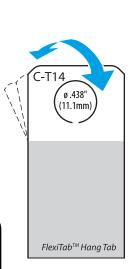
R-GJS	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	1 x 1.75in	25.4 x 44.5mm
Format:	2.5M / roll	
Package:	6 x 12in roll	15.2 x 30.5cm
Master Carton Quantity:	15M (6 rolls)	
Master Carton Weight:	31lb	14.1kg
Recommended Product Display Weight:	14oz	397g
R-GSQ	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	2.25 x 1.625in	57.2 x 41.3mm
Format:	3M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	12M (4 rolls)	
Master Carton Weight:	24lb	10.9kg
Recommended Product Display Weight:	1407	397q

Round Hole Hang Tabs

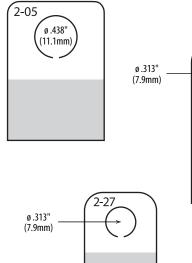


C-64

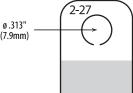
ø.438" (11.1mm)



C-14	Imperial	Metric
Gauge:	7.5 mil	190 μ
Dimensions (W x H):	1 x 2in	25.4 x 50.8mm
Format:	40 / sheet	
Package:	5M box	
Master Carton Quantity:	20M (4 boxes)	
Master Carton Weight:	23lb	10.5kg
Recommended Product Display Weight:	12oz	340g
C-T14	Imperial	Metric
Gauge:	7.5 mil	190 μ
Dimensions (W x H):	1 x 2in	25.4 x 50.8mm
Format:	20 / sheet	
Package:	500/pack 5M/box	
Master Carton Quantity:	20M (4 boxes)	
Master Carton Weight:	18lb	8.2kg
Recommended Product Display Weight:	80Z	226g
C-64	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	0.875 x 1.218in	22.2 x 30.9mm
Format:	36 / sheet	
Package:	5M/box	
Master Carton Quantity:	40M (8 boxes)	
Master Carton Weight:	33lb	15kg
Recommended Product Display Weight:	11oz	311g
		M = 1,000



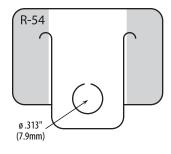
2-26

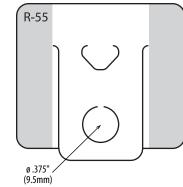


2-05	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	1 x 1.438in	25.4 x 36.5mm
Format:	loose piece	
Package:	1M bag	
Master Carton Quantity:	5M (5 bags)	
Master Carton Weight:	6lb	2.8kg
Recommended Product Display Weight:	12oz	340g
2-26	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	0.75 x 1.656in	19.1 x 42.1mm
Format:	loose piece	
Package:	5M box	
Master Carton Quantity:	5M (carton)	
Master Carton Weight:	7lb	3.2kg
Recommended Product Display Weight:	14oz	397g
2-27	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	0.75 x 1in	19.1 x 25.4mm
Format:	loose piece	
Package:	5M box	
Master Carton Quantity:	5M (carton)	
Master Carton Weight:	3lb	1.4kg
Recommended Product	607	170g

Roud Hole Fold-Up Hang Tabs

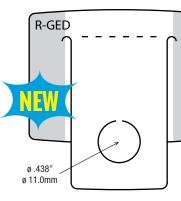
FOLD DOWN FOR SHIPPING FOLD UP FOR HANGING

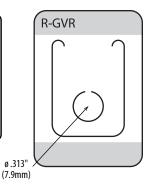




R-54	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	1.562 x 1.25in	39.7 x 31.8mm
Format:	5.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	22M (4 rolls)	
Master Carton Weight:	32lb	14.5kg
Recommended Product Display Weight:	12oz	340g
R-55	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	1.75 x 1.633in	44.5 x 41.5mm
Format:	4.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	18M (4 rolls)	
Master Carton Weight:	38lb	17.3kg
Recommended Product Display Weight:	15oz	424g

Round Hole Fold-Up Hang Tabs



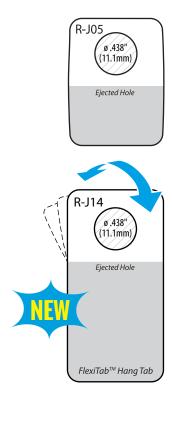


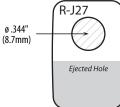
R-GED	Imperial	Metric
Gauge:	8 mil	203 µ
Dimensions (W x H):	1.875 x 1.875in	47.6 x 47.6mm
Format:	4M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	16M (4 rolls)	
Master Carton Weight:	33lb	15kg
Recommended Product Display Weight:	10oz	283g
R-GVR	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	1.125 x 1.625in	28.6 x 41.3mm
Format:	5.75M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	23M (4 rolls)	
Master Carton Weight:	32lb	14.5kg
Recommended Product Display Weight:	10oz	283g

Eitebit Easy to Load on Display

STRIPS AND PEG HOOKS

Ejected Hole Hang Tabs

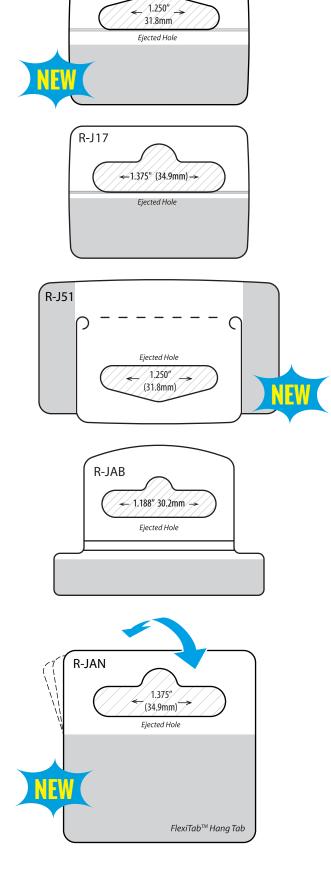




<u>R-J05</u>	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	1 x 1.313in	25.4 x 33.3mm
Format:	7M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	35M (5 rolls)	
Master Carton Weight:	34lb	15.5kg
Recommended Product Display Weight:	14oz	397g
R-J14	Imperial	Metric
Gauge:	15 mil	381 µ
Dimensions (W x H):	1 x 2in	25.4 x 50.8mm
Format:	6M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	24M (4 rolls)	
Master Carton Weight:	27lb	12.2kg
Recommended Product Display Weight:	9oz	255g
R-J27	Imperial	Metric
Gauge:	10 mil	254 μ
Dimensions (W x H):	0.75 x 1.125in	19.1 x 28.6mm
Format:	9M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	45M (5 rolls)	
Master Carton Weight:	30lb	13.6kg
Recommended Product Display Weight:	10oz	283g

R-J15	Imperial	Metric		
Gauge:	15 mil	381 µ		
Dimensions (W x H):	1.875 x 1.375in	47.6 x 34.9mm		
Format:	3M / roll			
Package:	6 x 15.5in roll	15.2 x 39.4cm		
Master Carton Quantity:	15M (5 rolls)			
Master Carton Weight:	36lb	16.4kg		
Recommended Product Display Weight:	18oz	510g		
R-J17	Imperial	Metric		
Gauge:	15 mil	381 µ		
Dimensions (W x H):	1.875 x 1.375in	47.6 x 34.9mm		
Format:	3M / roll			
Package:	6 x 15.5in roll	15.2 x 39.4cm		
Master Carton Quantity:	15M (5 rolls)			
Master Carton Weight:	36lb	16.4kg		
Recommended Product Display Weight:	18oz	510g		
R-J51	Imperial	Metric		
Gauge:	20 mil	508 µ		
Dimensions (W x H):	2.5 x 1.5in 64.3 x 38.1mm			
Format:	4.5M / roll			
Package:	6 x 15.5in roll	15.2 x 39.4cm		
Master Carton Quantity:	13.5M (3 rolls)			
Master Carton Weight:	34lb	15.5kg		
Recommended Product Display Weight:	10oz	283g		
R-JAB	Imperial	Metric		
Gauge:	20 mil	508 µ		
Dimensions (W x H):	2.188 x 1.563in	55.6 x 39.7mm		
Format:	2M / roll			
Package:	6 x 15.5in roll	15.2 x 39.4cm		
Master Carton Quantity:	10M (5 rolls)			
Master Carton Weight:	34lb	15.5kg		
Recommended Product Display Weight:	12oz	340g		
R-JAN	Imperial	Metric		
Gauge:	15 mil	381 µ		
Dimensions (W x H):	2 x 2in	50.8 x 50.8mm		
Format:	3M / roll			
Package:	6 x 15.5in roll	15.2 x 39.4cm		
Master Carton Quantity:	12M (4 rolls)			
Master Carton Weight:	30lb	13.6kg		
Recommended Product Display Weight:	12oz	340g		

R-J15



M = 1,000

"Un" Hang Tabs



MEDICAL TAB

What's hanging this strip of medical wipes in a doctor's office? Why it's a R-JAK Fold-Up Style Hang Tab from Do-It Corporation. Easy to apply and reliable, like a band-aid.



CRYSTAL CLEAR PROMOTION

The R-UBD allows the Purex Crystals to hang on top of the product for a perfect line of sight for consumers to see the sample.



BELLY BAND

CVS Pharmacy found a unique use for Do-It Corporation's R-SHC Carry Handle. The carry handle wraps around the smaller pack and, with the use of



strategically located adhesive dots, helps to hold the free sample securely to the bigger pouch. Also, the digitally printed handle conveys the "Bonus" promotion available to CVS shoppers.

PULL TAB

Do-It provides an easy way to remove the plastic backing off of an auto aftermarket heat protectant patch — a printed UCD pull

tab. Do-It's UCD Pull Tab adheres to the plastic backing on the ThermaPatch while leaving a portion of the tab exposed so that the backing can be easily pulled back before application. The printed pull tab also provides additional brand reinforcing message on the product.



Unconventional Ideas from Do-It Corporation



TENACIOUS AND ATTRACTIVE!

This printed placard is topcoated with UV-inhibitors to ensure ink color stability and fade resistance during



long-term exposure to the weather. The perforated holes allow the barbed wire to thread behind the durable placard providing a secure attachment on a rough product.

SAFE & SECURE

Protect your e-customers bottle products from opening during transit. A bottle cap seal from Do-It can do the trick.



BOOM!

Want to blow some stuff up? Our R-LBH Hang Tab securely holds a blast bag as it gets lowered down the mine shaft and into position to be detonated. Who'd a thought? We did.



SIZE

DURABLE AND FUNCTIONAL

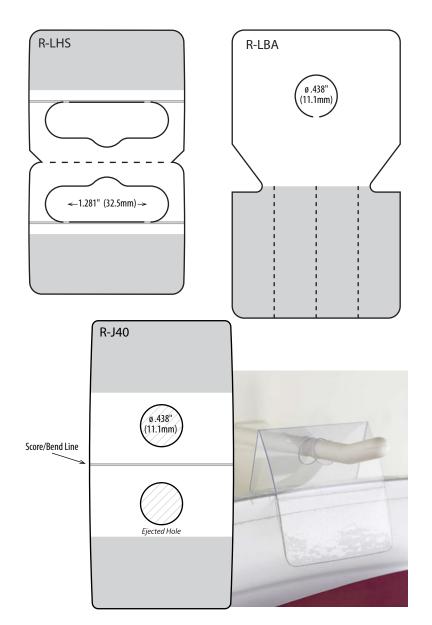
Some items we make never make it into the retail environment. Some,



like this digitally printed durable label, need to maintain their visual integrity in other environments. This one is designed for an automotive manufacturing process.

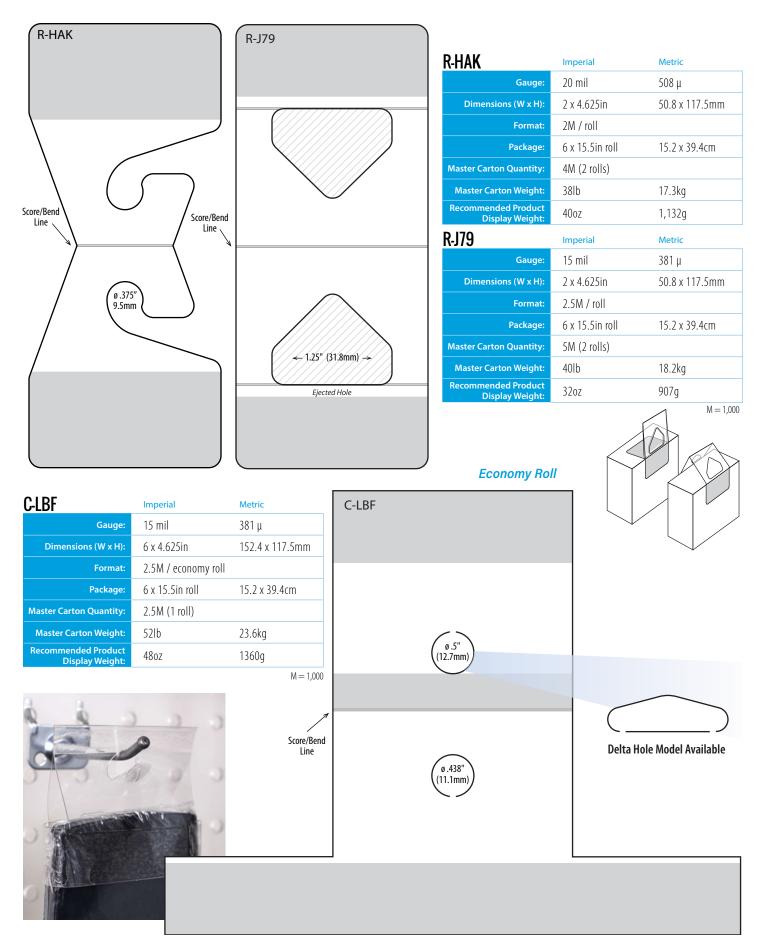
Heavy Duty Hang Tabs

Heavy Duty Hang Tabs 🚺



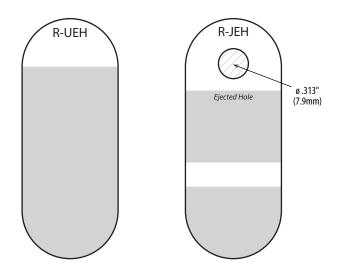
Imperial	Metric
10 mil	254 μ
1.563 x 2.75in	39.7 x 69.9mm
4M / roll	
6 x 15.5in roll	15.2 x 39.4cm
8M (2 rolls)	
28lb	12.7kg
30oz	850g
Imperial	Metric
20 mil	508 µ
1.75 x 3in	44.5 x 76.2mm
2.5M / roll	
6 x 15.5in roll	15.2 x 39.4cm
7.5M (3 rolls)	
50lb	22.7kg
36oz	1020g
Imperial	Metric
15 mil	381 µ
1.5 x 3in	38.1 x 76.2mm
3.5M / roll	
6 x 15.5in roll	15.2 x 39.4cm
7M (2 rolls)	
32lb	14.5kg
30oz	850g
	10 mil 1.563 x 2.75in 4M / roll 6 x 15.5in roll 8M (2 rolls) 28lb 30oz Imperial 20 mil 1.75 x 3in 2.5M / roll 6 x 15.5in roll 7.5M (3 rolls) 50lb 36oz Imperial 15 mil 1.5 x 3in 3.5M / roll 6 x 15.5in roll 75 mil 1.5 x 3in 3.5M / roll 6 x 15.5in roll

Heavy Duty Hang Tabs





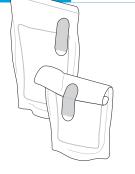
Seal Tabs 🗊





42	Do-lt Corporation • 269-637-1121 • 800-426-4822 • www.hangtab.com
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R-UEH	Imperial	Metric
Gauge:	7 mil	178 μ
Dimensions (W x H):	1 x 2.5in	25.4 x 63.5mm
Format:	7.5M / roll	
Package:	6 x 16in roll	15.2 x 39.4cm
Master Carton Quantity:	22.5M (3 rolls)	
Master Carton Weight:	30lb	13.6kg





R-JEH	Imperial	Metric
Gauge:	8 mil	203 µ
Dimensions (W x H):	1 x 2.5in	25.4 x 63.5mm
Format:	7.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	22.5M (3 rolls)	
Master Carton Weight:	37lb	16.8kg
Recommended Product Display Weight:	10oz	283g

Tabs SECURE YOUR PRODUCT

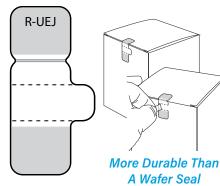
	Citint
te	Turte
	HEADLIGHT LENS RESTORER

Designed to remove medium exidation and yearways on any Less Base Coat and Sealing Wipe system protects and protong Saves money – no need to spend hundreds on new headinghts Superior results without the need for a drill or power tool

Seal Tabs



.....



R-UEW	R-UGE
NEW	
NEV	~



R-UEW	Imperial	Metric
Gauge:	2 mil	51 μ
Dimensions (W x H):	0.75 x 1.125in	19.1 x 28.6mm
Format:	22.5M / roll	
Package:	3 x 12in roll	7.6 x 30.5cm
Master Carton Quantity:	90M (4 rolls)	
Master Carton Weight:	27lb	12.3kg
R-UGE	Imperial	Metric
R-UGE Gauge:	Imperial 4 mil	Metric 102 μ
Gauge:	4 mil	102 µ
Gauge: Dimensions (W x H):	4 mil 0.625 x 2.25in	102 µ
Gauge: Dimensions (W x H): Format:	4 mil 0.625 x 2.25in 10M / roll	102 μ 15.9 x 57.1mm

R-UCD	Imperial	Metric
Gauge:	10 mil*	254 µ*
Dimensions (W x H):	0.688 x 1.625in	17.5 x 41.3mm
Format:	9.5M / roll	
Package:	6 x 15.5in roll	15.2 x 39.4cm
Master Carton Quantity:	38M (4 rolls)	
Master Carton Weight:	43lb	19.5kg
	*Available in differe	nt thicknesses & materials
R-UEJ	Imperial	Metric
R-UEJ Gauge:	Imperial 8 mil	<mark>Metric</mark> 203 μ
Gauge:	8 mil	203 µ
Gauge: Dimensions (W x H):	8 mil 0.625 x 1.75in	203 µ
Gauge: Dimensions (W x H): Format:	8 mil 0.625 x 1.75in 8.25M / roll	203 μ 15.9 x 44.5mm
Gauge: Dimensions (W x H): Format: Package:	8 mil 0.625 x 1.75in 8.25M / roll 6 x 15.5in roll	203 μ 15.9 x 44.5mm



Carry Handles

GIVE YOUR CUSTOMERS A HAND

Carry Handles

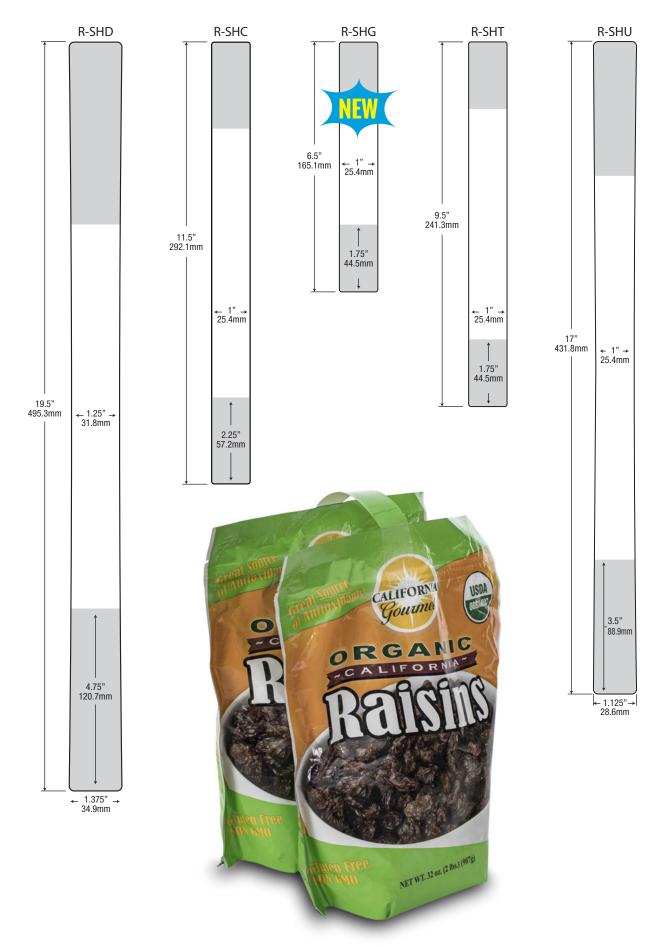
R-SHD	Imperial	Metric
Gauge:	4 mil	102 µ
Dimensions (L x W):	19.5 x 1.375in	495 x 34.9mm
Format:	3M / roll	
Package:	6 x 11in roll	15.2 x 27.9cm
Master Carton Quantity:	3M (1 roll)	
Master Carton Weight:	29lb	13.2kg
Recommended Product Carry Weight:	35lb	15.9kg
R-SHC	Imperial	Metric
Gauge:	4 mil	102 µ
Dimensions (L x W):	11.5 x 1in	292.1 x 25.4mm
Format:	5.5M / roll	
Package:	6 x 12in roll	15.2 x 30.5cm
Master Carton Quantity:	5.5M (1 roll)	
Master Carton Weight:	27lb	12.2kg
Recommended Product Carry Weight:	18lb	8.2kg
R-SHG	Imperial	Metric
Gauge:	4 mil	102 µ
Dimensions (L x W):	6.5 x 1in	165.1 x 25.4mm
Format:	10M / roll	
Package:	6 x 12in roll	15.2 x 30.5cm
Master Carton Quantity:	10M (1 roll)	
Master Carton Weight:	24lb	10.9kg
Recommended Product Carry Weight:	10lb	4.5kg
		M = 1,000

R-SHT Metric Imperial Gauge 4 mil 102 µ Dimensions (L x W): 9.5 x 1in 241.3 x 25.4mm 10M / roll Format: Package: 6 x 15.5in roll 15.2 x 39.4cm Master Carton Quantity: 10M (1 roll) **Master Carton Weight:** 35lb 15.9kg **Recommended Product** 15lb 6.8kg **Carry Weight R-SHU** Metric Imperial Gauge: 4 mil 102 µ Dimensions (L x W): 17 x 1.125in 431.8 x 28.6mm Format: 5M / roll Package: 6 x 12in roll 15.2 x 30.48cm Master Carton Quantity: 5M (1 roll) Master Carton Weight: 34lb 15.5kg **Recommended Product** 25lb 11.3kg **Carry Weight**

M = 1,000



O Carry Handles

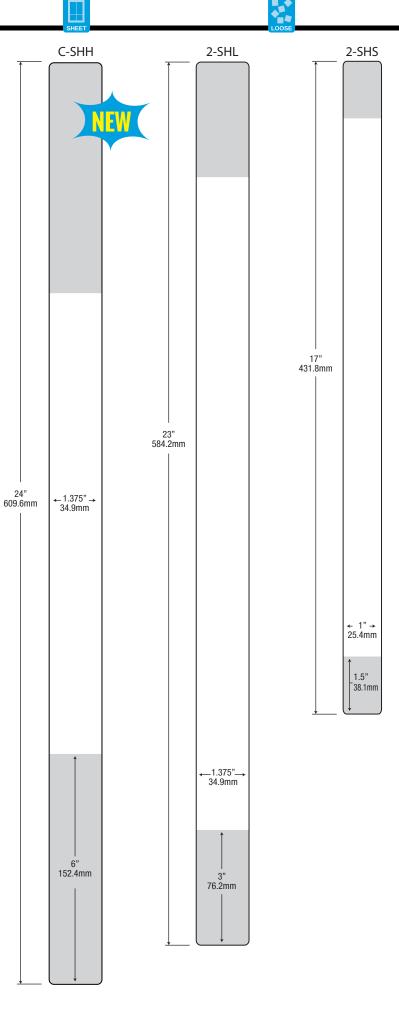


Carry Handles

C-SHH	Imperial	Metric		
Gauge:	4 mil	102 µ		
Dimensions (L x W):	24 x 1.375in	609.6 x 34.9mm		
Format:	4 per sheet			
Package:	1M box (250 sheets)			
Master Carton Quantity:	1M (box)			
Master Carton Weight:	13lb 5.9kg			
Recommended Product Carry Weight:	35lb 15.9kg			
2-SHL	Imperial	Metric		
Gauge:	15 mil	381 µ		
Dimensions (L x W):	23 x 1.375in	584.2 x 34.9mm		
Format:	5 per cluster – loose			
Package:	500 box			
Master Carton Quantity:	500 (box)			
Master Carton Weight:	15lb	6.8kg		
Recommended Product Carry Weight:	30lb	13.6kg		
2-SHS	Imperial	Metric M = 1,000		
Gauge:	10 mil	254 μ		
Dimensions (L x W):	17 x 1in	431.8 x 25.4mm		
Format:	5 per cluster – loose			
Package:	1M box			
Master Carton Quantity:	1M (box)			
Master Carton Weight:	10lb	4.5kg		
Recommended Product Carry Weight:	15lb	6.8kg		
		M = 1.00		

M = 1,000



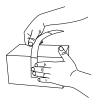


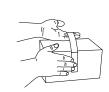


Handle Application

HAND APPLICATION

Do-It Carry Handles are provided in loose pieces, sheets, and rolls. All of these formats can be applied by hand. Simply remove the handle from the liner — exposing the adhesive. Be careful not to touch the exposed adhesive, as this will reduce the bonding strength. Place the handle on product package and add pressure to the adhesive areas.





Apply to side of package. Press full length of adhesive leg firmly onto one side.

Lay across top of package using hand to form snug loop; press full length of adhesive leg firmly onto the opposite side.



Do not apply the majority or the entire adhesive portion of the handle to top of box. Adhesive legs must be positioned on the package side (vertical dimension) to insure proper performance.

DO-IT CARRY HANDLE DISPENSER

- Remove a carry handle and the dispenser automatically advances the next handle.
- Speeds up low-volume carry handle application processes.





GEN2 CARRY HANDLE APPLICATION SYSTEM

- Simple, consistent method of applying large volumes of Do-It Carry Handles.
- Accurately apply up to sixty handles per minute in the exact location each time.
- Designed specifically for your product and carry handle.
- Small footprint less that thirty square feet and less than a thousand pounds.
- Incorporate into your existing production line.



See our videos on: You Tube

Merchandising Display Strips

DISPLAY MULTIPLE PRODUCTS, ANYWHERE IN THE STORE

\$.97

ALMER'S

COCONUT OI

COCONUT OIL DEEP CONDITIONING PROTEIN PACK

ONDITIONING

ING

- Display and sell more products anywhere in the store
- Increase impulse purchases
- Ideal for displaying items where retail space is limited
- Ideal for cross-merchandising
- Hang complementary items near each other
- Extensive range of styles to meet your merchandising display needs
- Custom and printed strips available
- Variety of support accessories available

Ricola 1

aturally Soothing

Display Strips f0

R-80	Imperial	Metric		R-80	R-87	R-MAA	R-MAB
Gauge:	25 mil	635 µ	25			0	
Width:	1.375in	34.9mm	50		N		
Perf-to-Perf Length:	5.5in	139.7mm					
12-Position Length:	22in	558.8mm	75				
Hang Position Spacing:	1.578in	40.1mm	100	00			0 4
Hang Positions Per Unit:	2,400 (200 strip	os of 12) / roll	125			0	[] 5
Master Carton Quantity:	1M (5 rolls) / 12	2M hang positions	150				
Master Carton Weight:	32lb	14.5kg	_	- 0 -	N		
Recommended Weight Per Hang Position:	30z	85g	175 200				0
R-87	Imperial	Metric	225				
Gauge:	20 mil	508 µ	250				
Width:	1.25in	31.8mm	_		o	— W —	
Perf-to-Perf Length:	9.626in	244.5mm	275	00			0 <u>11</u>
12-Position Length:	19.25in	489mm	300	0			
Hang Position Spacing:	1.563in	39.7mm	325				13
Hang Positions Per Unit:	3,000 (250 strip	os of 12) / roll	350			0	
Master Carton Quantity:	1M (4 rolls) / 12	2M hang positions	375		N		
Master Carton Weight:	26lb	11.8kg	_				\square
Recommended Weight Per Hang Position:	3oz	85g	400				00 16
R-MAA	Imperial	Metric	425 				
Gauge:	20 mil	508 µ	475				
Width:	1.563in	39.7mm	_				19
Perf-to-Perf Length:	4.25in	108mm	500				20
12-Position Length:	25.5in	647.7mm	525				21
Hang Position Spacing:	2.125in	54mm	550 -			00	22
Hang Positions Per Unit:	2,400 (200 strip	os of 12) / roll	575 -				
Master Carton Quantity:		2M hang positions	600 -				23
Master Carton Weight:	42lb	19.1kg					24
Recommended Weight Per Hang Position:	30z	85g	625 650				25
R-MAB	Imperial	Metric				LJ	26
Gauge:	20 mil	508 µ	675				27
Width:	1.25in	31.8mm	700				28
Perf-to-Perf Length:	3.5in	88.9mm	725 -				29
12-Position Length:	21n	533.4mm	750 -				
Hang Position Spacing:	1.75in	44.5mm	775 -				30
Hang Positions Per Unit:	2,400 (200 strip	os of 12) / roll					31
Master Carton Quantity:	1M (5 rolls) / 12	2M hang positions	800 -				32
Master Carton Weight:	30lb	13.6kg	825 -				33
Recommended Weight Per Hang Position:	2oz	57g	850 -				
Product drawings on this page		÷	875 -				34
			_				35
			mm				inches

Display Strips 🔀

	2-80		2-M80		2-M82	2-MBC		2-80	Imperial	Metric
25	0		$\left[\right. \right]$	[0	0	1	Gauge:	25 mil	635 µ
	\mathbb{N}		\mathbb{N}			 		Width:	1.344in	34.1mm
50	00		U U				2	Length:	22.125in	562mm
75	N		N		5 0	 УŲ	3	Hang Position Spacing:	1.563in	39.7mm
100					\square		4	Hang Positions Per Unit:	12 / strip	
	\mathbb{N}		\mathbb{N}		J		5	Master Carton Quantity:	1M strips / box	
150						УÝ	6	Master Carton Weight:	28lb	12.7kg
175	0				\bigcap		7	Recommended Weight Per Hang Position:	3oz	85g
200					JU		8	<u>2-M80</u>	Imperial	Metric
225			N		\square	 5 6		Gauge:	25 mil	635 µ
	\mathbb{N}		N		J		9	Width:	1.375in	34.9mm
250						УŲ	10	Length:	19.75in	501.7mm
	$ \mathbb{N} $		N		\square		11	Hang Position Spacing:	1.563in	39.7mm
300	0		100		Jι		12	Hang Positions Per Unit:	12 / strip	
325	lini		\mathbb{N}			 УŲ	13	Master Carton Quantity:	1M strips / box	
350	$ \mathbb{N} $		UU		\bigcap			Master Carton Weight:	25lb	11.4kg
375	\mathbb{N}		\mathbb{N}		JU		14	Recommended Weight Per Hang Position:	3oz	85g
						 y e	15	2-M82	Imperial	Metric
400	\mathbb{N}		\mathbb{N}			 1_1	16	Gauge:	25 mil	635 µ
					•••		17	Width:	2.25in	57.2mm
450	0		\mathbb{N}		\square	JU	18	Length:	28in	711.2mm
475			וחו		Jι		19	Hang Position Spacing:	2.25in	57.2mm
500	1		ĮŲŲ			 УŲ		Hang Positions Per Unit:	12 / strip	
	\mathbb{N}				\square	 	20	Master Carton Quantity:	500 strips / box	
525					JU		21	Master Carton Weight: Recommended Weight	29lb	13.2kg
550	$ \mathbb{N} $					УÝ	22	Per Hang Position:	80Z	227g
575	<u> </u>	,					23	2-MBC	Imperial	Metric
600					•••		24	Gauge:	30 mil	762 μ
625					\square	 УÝ		Width:	2.75in	69.9mm
650					JL	I — I	25	Length:	29in	736.6mm
						$\sqrt{1}$	26	Hang Position Spacing:	2.25in	57.2mm
675					\square	JL	27	Hang Positions Per Unit:	12 / strip	
700					Jol		28	Master Carton Quantity:	500 strips / box	
725				(УŲ	29	Master Carton Weight:	57lb	25.9kg
750								Recommended Weight Per Hang Position:	10oz	283g
775 —							30	Product drawings on this pag	e shown 25% of origina	l size. M = 1,000
800							31			
							32			
825							33			
850							34			
875 —							35			0
								101		
mm							inches			

Display Strips

2-83	Imperial	Metric		2-83	2-M83	2-F84	2-84	2-MA	J
Gauge:	25 mil	635 µ	25		0		0	0] 1
Width:	1.375in	34.9mm	50	1	_				
Length:	21.188in	538.2mm		لے ارا کے		┛╶┤┘╶└├			
Hang Position Spacing:	1.563in	39.7mm	75		— N -			— N	3
Hang Positions Per Unit:	12 / strip		100	- 00 -				00	4
Master Carton Quantity:	1M strips / box		125						5
Master Carton Weight:	26lb	11.8kg	150					— N	6
Recommended Weight Per Hang Position:	3oz	85g	175		— N -				7
2-M83	Imperial	Metric	200					— N	8
Gauge:	25 mil	635 µ			N -				
Width:	1.375in	34.9mm	225]] \ [Ī	— N	9
Length:	21in	533.4mm	250					0.0	10
Hang Position Spacing:	1.563in	39.7mm	275	_ N [N _				11
Hang Positions Per Unit:	12 / strip		300						12
Master Carton Quantity:	1M strips / box		325						
Master Carton Weight:	29lb	13.2kg						— N	13
Recommended Weight Per Hang Position:	30z	85g	350						14
2-F84	Imperial	Metric	375					N	15
Gauge:	25 mil	635 µ	400						16
Width:	1.563in	39.7mm	425						17
Length:	29in	736.6mm	450		— N -			— N	18
Hang Position Spacing:	2.438in	61.9mm	475						
Hang Positions Per Unit:	12 / strip				N			N	19
Master Carton Quantity:	1M strips / box		500					0.0	20
Master Carton Weight:	41lb	18.6kg	525						21
Recommended Weight Per Hang Position:	3oz	85g	550						22
2-84	Imperial	Metric	575						23
Gauge:	25 mil	635 µ	600						24
Width:	1.563in	39.7mm	625						
Length:	29in	736.6mm	650					N	25
Hang Position Spacing:	2.438in	61.9mm						0.0	26
Hang Positions Per Unit:	12 / strip		675			<u> </u>	_0_0_		27
Master Carton Quantity:	1M strips / box		700						28
Master Carton Weight:	41lb	18.6kg	725				Ī		
Recommended Weight Per Hang Position:	30z	85g	750					— N	29
2-MAJ	Imperial	Metric	775						30
Gauge:	20 mil	508 µ	800					— N	31
Width:	1.375in	34.9mm							32
Length:	34.125in	866.8mm	825					101	33
Hang Position Spacing:	2in	50.8mm	850					— N	34
Hang Positions Per Unit:	16 / strip		875 ⁻						
Master Carton Quantity:	500 strips / box								35
Master Carton Weight:	23lb	10.5kg	mm						inches
Recommended Weight Per Hang Position:	3oz	85g							

 Per Hang Position:
 302
 δ5g

 Product drawings on this page shown 25% of original size.
 M = 1,000

	2-DDMS-12	2-FLR3	2-FLRNH		2-DDMS-12	Imperial	Metric
25	0		0	1	Gauge:	100 mil	2540 μ
50			999		Width:	0.75in	19.1mm
	K			2	Length:	29.25in	743mm
75		97	979	3	Hang Position Spacing:	2.375in	60.3mm
100				4	Hang Positions Per Unit:	12 / strip	
125	E	7		5	Master Carton Quantity:	500 strips / box	
150	n			6	Master Carton Weight:	35lb	15.9kg
175		99	ara	7	Recommended Weight Per Hang Position:	80Z	227g
200		U			2-FLR3	Imperial	Metric
225					Gauge:	60 mil	1524 µ
		U	7	9	Width:	1.125in	28.6mm
250		QP		10	Length:	24.5in	622.3mm
275	{}		91	11	Hang Position Spacing:	1.875in	47.6mm
300	R	6 /p		12	Hang Positions Per Unit:	12 / strip	
325				13	Master Carton Quantity:	500 strips / box	
350	?				Master Carton Weight: Recommended Weight	30lb	13.6kg
375	K			14	Per Hang Position:	80Z	227g
				15	2-FLRNH	Imperial	Metric
400	Ŷ	7		16	Gauge:	60 mil	1524 µ
425	E			17	Width:	1.125in	28.6mm
450		77	97	18	Length:	22.625in	574.7mm
475				19	Hang Position Spacing:	1.875in	47.6mm
500	R	90			Hang Positions Per Unit:	12 / strip	
525				20	Master Carton Quantity:	500 strips / box 29lb	
550	K		QP	21	Master Carton Weight: Recommended Weight		13.25kg
				22	Per Hang Position:	80Z	227g
575		QP	0	23	Product drawings on this pag	ge shown 25% of ori	ginal size. $M = 1,000$
600	R			24		0	
625		•		25		1.	
650	j /					Co	
675	B			26			
700				27			
725	K			28			
750	O			29			
775				30			
800				31		KILLS THE QUEEN KILLS THE COLONY	BAIT STATIONS
825				32	HOMEFLUS	ILLER	THE
850				33		es 4 food sources to kill listen and	neld.
875				34	Starts killing works are a starts including acrobat, alles Kills ants, including acrobat, alles crazy, ghost, little black, odereus i ard arbite-footed ants (excludes fi	pheny, argentine, big-bearaoh, pyramic bouse, pavement pharaoh, pyramic ire, carpenter and harvester ants)	Active Ingraduet Active Ingraduet Active Ingraduet Active Ingraduet Data Ingraduet Ingraduet
				35	Constrained & cause according and probability of Nett Allow Conception and event for Puter Netton Constrained		STAL MT MEMOR
mm				inches		No.	ALLER"
					5	A state	

IT MARKEN

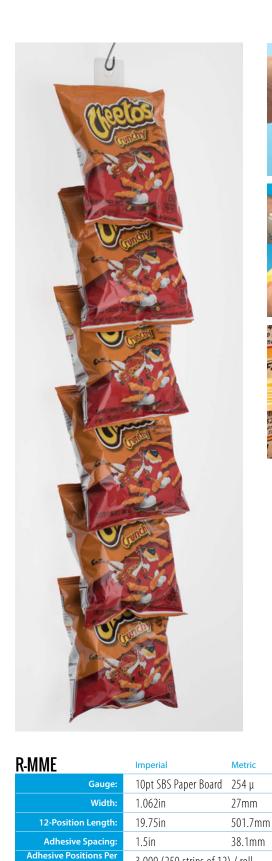
Bandolier Display Strips

2-MJC	Imperial	Metric		2-MJC	2-MJD	2-MJG	2-	MJL	2-N	IJM
Gauge:	15 mil	381 µ	25	0		0		0		
Width:	1.5in	38.1mm						С 		
Length:	23.75in	603.3mm	- 50	1) (1		-				2
Hang Position Spacing:	1.875in	47.6mm	75	16 3	– Ir ĭ⊢	_			$\square \square$	$\int \frac{3}{3}$
Hang Positions Per Unit:	12 / strip		100	17 51						4
Master Carton Quantity:	1M strips / box		125	17 1			Ŭ	Ŭ		5
Master Carton Weight:	26lb	11.8kg	150	15 7				ſ	$\exists \theta$	$\beta = \frac{1}{6}$
Recommended Diameter Range:	0.5-0.75in	12.7-19.1mm	175	12 5	—l J⊢				H	
2-MJD	Imperial Metric		200	17 5	– r 1⊨		Ηl	J	$\vdash \downarrow h$	
Gauge:	15 mil 381 µ			1574		-		0	\vdash	8
Width:	1.5in 38.1mm		225	C 2						9
Length:	24.688in	627.1mm	250]) (]		ר <u>ר</u>				$0 \int_{10}$
Hang Position Spacing:	2in 50.8mm		275	6 3				J	$\Box \land v$	/ 11
Hang Positions Per Unit:	12 / strip		300	17 5				-		
Master Carton Quantity:	1M strips / box			17 6				J		
Master Carton Weight:	28lb 12.8kg		325	18 7		0 0				
Recommended Diameter Range:	0.75-1in	19.1-25.4mm	350	16 7		l l l		J		
2-MJG	Imperial	Metric	375	17 5				0		
Gauge:	20 mil	508 µ	400	17 11						16
Width:	4in	101.6mm	425	5 2		- U J				17
Length:	24.75in	628.6mm	450	1) (1	- r 1 -			J		- у U
Hang Position Spacing:	3.875in	98.4mm	475						Ηn	
Hang Positions Per Unit:	6 / strip			$\left \left(\right) \right $				ſ		19
Master Carton Quantity:	500 strips / box		500	12 6						_ 20
Master Carton Weight:	48lb	21.8kg	525	1971						21
Recommended Diameter Range:	1.563-1.813in	39.7-46.1mm	550	16 7		ך ר <u>ו</u>		0	\Box	
2-MJL	Imperial	Metric	575	17 5						
Gauge:	15 mil	381 µ	600	13 6		-			\vdash	H
Width:	2.25in	57.2mm	625	<u> </u>		L J	Hl	J		- 24
Length:	35.125in	892.2mm						~		0 25
Hang Position Spacing:	3.375in	85.7mm	650					ĺ.) ₂₆
Hang Positions Per Unit:	10 / strip		675		e e					27
Master Carton Quantity:	500 strips / box		700	-				.		
Master Carton Weight:	34lb	15.5kg	725	-		05		0		28
Recommended Diameter Range:	1.125-1.375in	28.6-34.9mm	750	-				ſ		29
2-MJM	Imperial	Metric	775	-						30
Gauge:	15 mil	381 µ	800		and an an		l	J		31
Width:	2.063in	52.4mm						0		32
Length:	25.5in	647.7mm	825		(HOIRS					33
Hang Position Spacing:	3.875in	98.4mm	850	-	DRILL					
Hang Positions Per Unit:	6 / strip		875	_	Chill Di Martin					34
Master Carton Quantity:	500 strips / box									35
Master Carton Weight:	33lb	15kg	mm		1					inches
Recommended Diameter Range:	1.625-1.875in	41.3-47.6mm			Contraction of the second					

Product drawings on this page shown 25% of original size. M = 1,000

Adhesive Display Strips 🚺

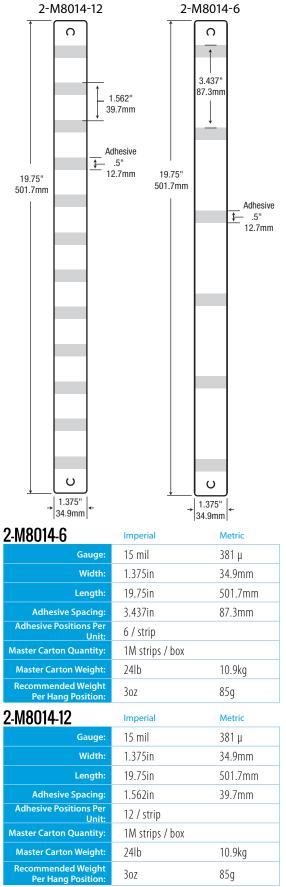
Adhesive Display Strips







R	-MN	ME
Adhesive .625" 15.9mm	_ ↓	
1.5"		
C		1,000 FREE C-64 Hang Tabs Included with R-MME
1.0625" 27mmず		



Product drawings on this page shown 25% of original size. M = 1,000

10lb

Unit:

Master Carton Quantity:

Master Carton Weight:

3,000 (250 strips of 12) / roll

1M (4 rolls) / 12M hang positions

4.5kg

57g

Pocket Strips and Totems

Up Your Game with Pocket Strips and Totems

- Temporary Store Display
- Portable
- Reloadable
- Clear or Printed
- Ships Flat
- Custom Design Available
- Add a Printed Header



See page 47 for more information.







Detail of patented* pocket strip design.



Detail of totem strip shelf.



Printed Display Strips 🔀

				1						
			Nestle	5		14)	Q.			
			Real Provide P		-	7,		FREE LOCKS	göt2	
			TOP		1	MAN		FAST		
2-MBH	Imperial	Metric	TRY THE	EM TODAY!	THE SC	IENCE LART OF FISHI				
-INDIT Gauge:	25 mil	635 µ	100	4		-	NU G	RAPHITE. NO MESS.		
Width:	3in	76.2mm	-	Sie		ZMAN				
Length:	34in	863.6mm				-				
Hang Position Spacing:	2.5in	63.5mm		1		ZMAN				
Hang Positions Per Unit:	12 / strip							PENETRATES		
- Master Carton Quantity:	500 strips / box					ZMAN				
Master Carton Weight:	24lb	10.9kg		0		0		0		
Recommended Weight	боz	170g		2-MBH		2-MBR		2-MDH	2-MDJ	
Per Hang Position:	002	1709	←	6" (152.4mm) —	> <	– 6" (152.4mm) <i>–</i>	<	— 5" (127mm) —	→ <-4" (101.6mm	
2-MBR	Imperial	Metric								
- MDN Gauge:	20 mil	508 µ	1000) []] []				
Width:	3in	76.2mm	all the second s	N						
Length:	28in	711.2mm						N		
Hang Position Spacing:	2in	50.8mm	Del	\mathbb{N}					00	
Hang Positions Per Unit:	12 / strip									
Master Carton Quantity:	250 strips / box		10	N						
Master Carton Weight:	32lb	14.5kg		00					00	
Recommended Weight Per Hang Position:	2.5oz	71g	-							
Per hang Position:		5	6.0	\mathbb{N}			_		W	
2-MDH	Imperial	Metric	-							
Gauge:	3 mil laminate	457		N		N				
Gauge:	on 15 mil	457 μ	Del	00						
Width:	5in	127mm	-	101						
Length:	28.5in	724mm	-	\mathbb{N}		101				
Hang Position Spacing:	3.875in	98.4mm				N				
Hang Positions Per Unit:	12 / strip			N						
Master Carton Quantity:	250 strips / box		1 ha	00		10				
Master Carton Weight:	28lb	12.7kg							W	
Recommended Weight Per Hang Position:	60Z	170g		N		N)		
								// //	W	
2-MDJ	Imperial	Metric		\mathbb{N}		N		$\int n n/$		
Gauge:	3 mil laminate on 15 mil	457 μ				101		\\\ <i>(</i>		
Width:	4in	102mm						/// ///		
Length:	25.5in	648mm		\mathbb{N}				10 01		
Hang Position Spacing:	2.781in	70.6mm								
Hang Positions Per Unit:	8 / strip			\mathbb{N}						
Master Carton Quantity:	250 strips / box									
Master Carton Weight:	23lb	10.4kg		ini			Nore Si Availa	yles		
Recommended Weight	30Z	85g		\mathbb{N}			Availa	ble		
Per Hang Position:	JUL	озу M = 1,000	l]						

Printed Display Strip Headers



MLA10 / MLA16 Imperial Metric Gauge: 15 mil 381 µ Width: 4.063in 103.2mm Height: 4.375in 111.1mm Format: loose piece Package: 1M carton Master Carton Weight: 18lb 8.2kg MLB10 / MLB16 Imperial Metric Gauge: 15 mil 381 µ Width: 4.063in 103.2mm Height: 4.375in 111.1mm Format: loose piece Package: 1M carton Master Carton Weight: 15lb 6.8kg **MLC10 / MLC16** Metric Imperial Gauge: 15 mil 381 µ Width: 4.063in 103.2mm 4.375in Height: 111.1mm Format: loose piece Package: 1M carton Master Carton Weight: 13lb 5.9kg MLD10 / MLD16 Imperial Metric 15 mil Gauge: 381 µ Width: 2.563in 65.1mm Height: 2.813in 71.4mm Format: loose piece Package: 2.5M carton Master Carton Weight: 14lb 6.4kg **MLG10 / MLG16** Imperial Metric Gauge: 15 mil 381 µ Width: 5.75in 146.1mm Height: 5.75in 146.1mm Format: loose piece

 Master Carton Weight:
 35lb
 15.9kg

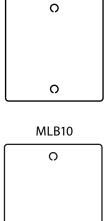
 Product drawings on this page shown 25% of original size.
 M = 1,000

1M carton

Package:

MLA10

MLA16



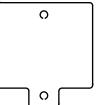


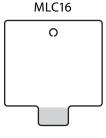
MLB16 O



MLC10

0





MLD10



MLD16

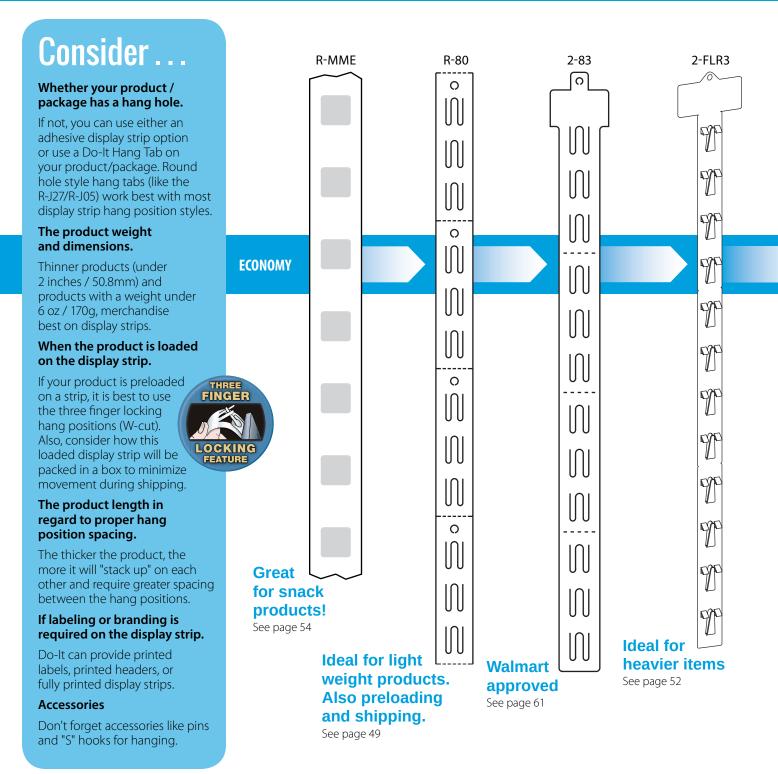
MLG10

MLG16 o



Selecting a Display Strip

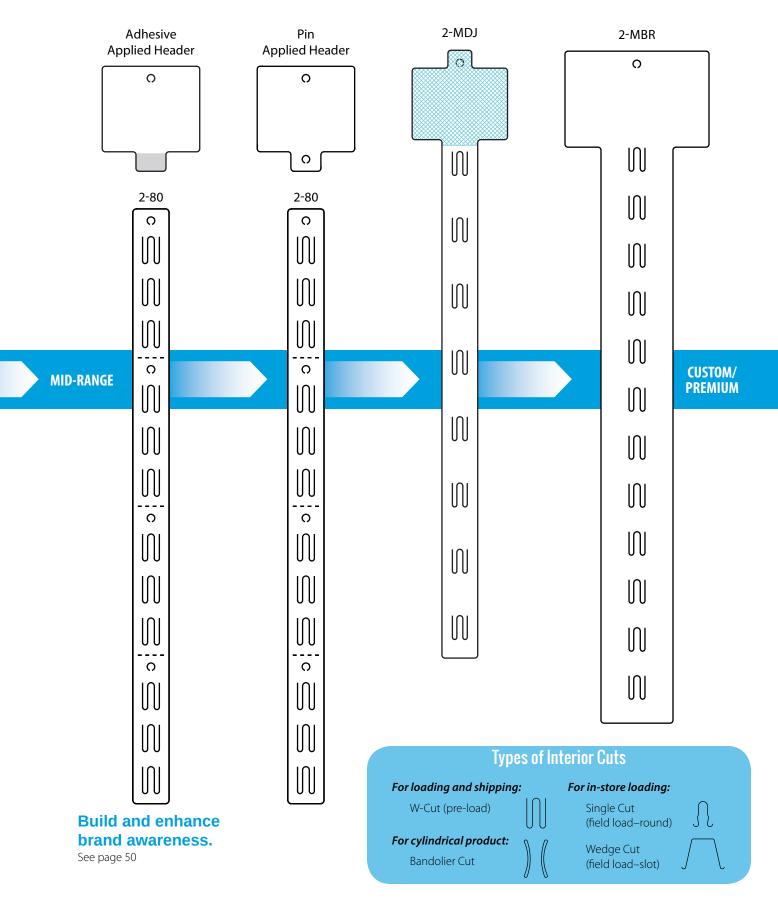
SOME THINGS TO CONSIDER WHEN CHOOSING A MERCHANDISING DISPLAY STRIP



Headers communicate your message and vital product information.

See page 57

Promote your brand /product throughout the entire sales process. See page 56



Contract Packaging

At Do-It Corporation, we take our years of packaging experience and apply it towards your contract packaging needs. From basic tasks like printing and applying labels on Walmart impulse strips, to building entire display kits, our contract packaging area is ready to help.

Our contract packaging services include:

- Walmart Label Production
- Walmart Label to Strip Application
- Printed Header to Strip Assembly
- Attaching "S" Hook
- Kit Assembly with Instruction Sheet
- Bottle Neck Hang Tab Assembly / Filling
- Custom Box Building
- Drop Ship Capabilities

60

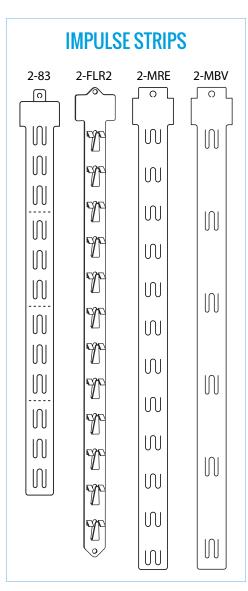


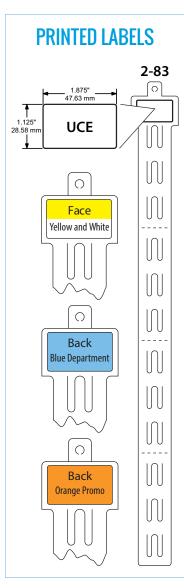




Walmart

WALMART APPROVED IMPULSE STRIP PROGRAM





Do-lt Corporation is an approved vendor for the Walmart Impulse Strip Program. We ensure that your merchandising strip and labeling comply with Walmart requirements. Do-lt provides you with a single source for strips, labels, contract assembly, and more. Contact us for more details.

MODULAR IMPULSE

LABEL APPLICATION







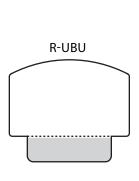


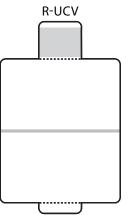
Point-of-Purchase

GRAB ATTENTION RESERVE SHELF SPACE MOVE MORE MERCHANDISE

Instant Redeemable Coupons (IRCs)



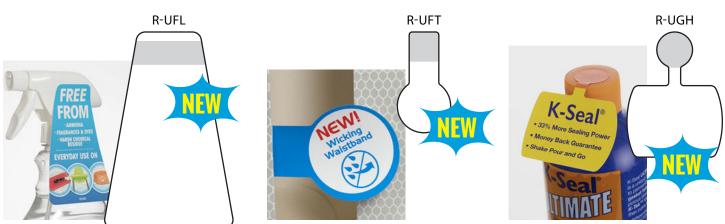




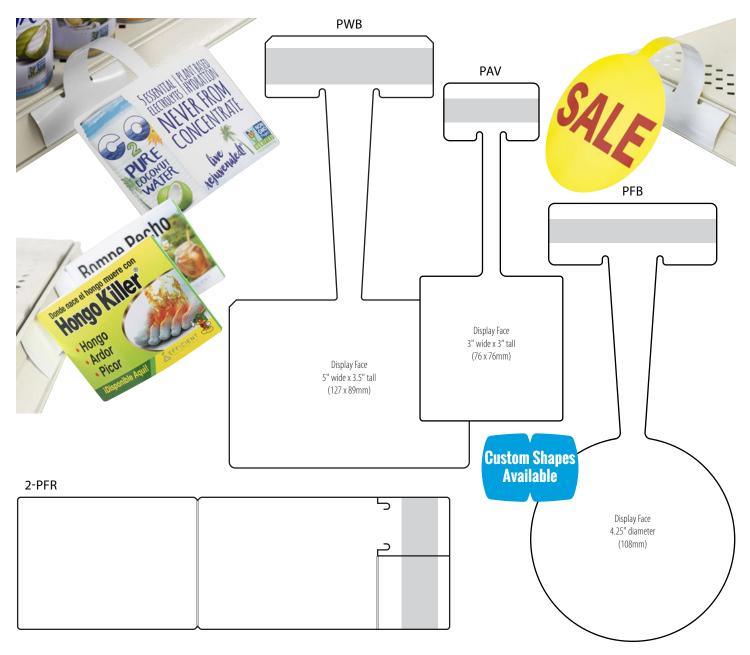


On-Product Flags

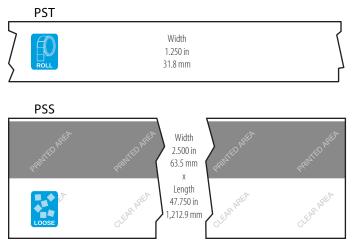
Made With Durable OPP XT Film



Wobblers and Flags



Shelf Strips





Product drawings on this page shown 50% of original size.

Bottle Neck Hang Tabs

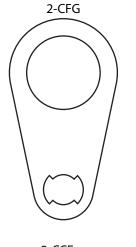
HANG BOTTLED PRODUCTS GAIN ATTENTION THROUGH PROMOTIONS

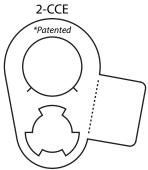
Peggable Bottle Neck Hang Tabs 🛃

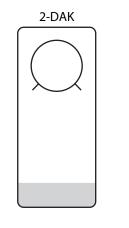


Product drawings on this page shown 50% of original size. *Design protected under U.S. Patent 6,382,676.

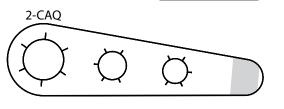
Promotional Bottle Neck Hang Tabs



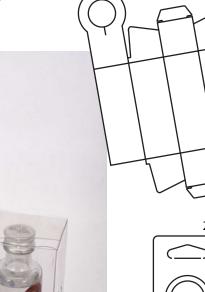




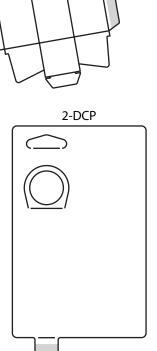




2-DBR









Product drawings on this page shown 50% of original size. *Design protected under U.S. Patent 6,612,059.



A GREAT WAY TO GET NOTICED ON ANY CROWDED SHELF

Some things just need to go together. Malfy Gin and Sanpellengrino are two delicious components of a great drink.

Do-It's 2-CHD Bottle Neck Hang Tab makes the combination happen. Digitally printed, the 2-CHD slips over the top of the Sanpellegrino can and the cap of the 50ml bottle of Malfy Gin — holding the sample securely in place.

A FREE SAMPLE AND A FREE RECIPE

Customers love free stuff. And tasty margaritas. Heaven Hill provided both by using a digitally printed 2-CBG Bottle Neck Hang Tab that attaches a 50ml

by using a digitally printed 2-CBG Bottle Neck Hang Tab that attaches a 50ml sample to a larger 750ml bottle of tequila. The recipe is printed on the bottle peck bang tab. Simple Effective

recipe is printed on the bottle neck hang tab. Simple. Effective. Delicious.

BOTTLE NECK HANG TABS HELP PROMOTE THE OLDEST BBQ SAUCE IN THE USA



Printed bottle neck hang tabs can provide

additional product information, like a recipe, or work as an instantly redeemable coupon. Mrs. Griffin's chose both routes.

Do-It's 2-DPL Style Bottle Neck Hang Tab is digitally printed on two sides and designed to easily slip over the cap of the 32 ounce jar but remain snug on the bottle's neck.

For this project the bottle neck hang tab is made with 10 mil OPP XT film—an extra tear-resistant synthetic paper made from a unique mixture of calcium carbonate and polypropylene resin. This material is highly scuff, tear, moisture, UV, and extreme temperature resistant— keeping this product attractive in any retail environment.

Promotional Bottle Neck Hang Tabs - Case Studies



3 IS BETTER THAN 1

The digitally printed 2-CGP Bottle Neck Hang Tab provides an attractive and secure way for Smirnoff to promote not one ... not two ... but three trial sized bottles with its 1.75-liter bottle.



STUCK TOGETHER LIKE GLUE

Do-It's 2-CEY Bottle Neck Hang Tab fits directly over the caps of both glue bottles, securing them in place to display in the store. During shipment the bonus Clear Glue bottle tucks into the handle of the



School Glue jug allowing Elmer's to use their original master cartons. Once the glue jug is at its final destination, the bonus Clear Glue can easily be positioned for display. Additionally, the fully printed 2-CEY reinforces Elmer's Glue branding message.

DO-IT BOTTLE NECK HANG TAB GIVES HAND SANITIZERS A LIFT



GOJO wanted a unique way to hang and display small bottles of their Purell Advanced Hand Sanitizer. Do-It Corporation

provided a simple, elegant solution with a printed bottle neck hang tab.

Do-It's 2-BCL Bottle Neck Hang Tab has a custom designed die cut that slips easily over the cap and then snaps in place to securely hang the 2 ounce bottles. The hang tabs are digitally printed with translucent colors that identify the two product options.



Printed Hang Tabs

DURABLE AND FUNCTIONAL REDUCE OR REPLACE PACKAGING



Do-It Printed Hang Tabs can put your name, product message, and brand identity anywhere in the store and right where the consumer sees it. Printed hang tabs can reduce the size and cost of your package or replace your packaging completely. Do-It Printed Hang Tabs don't tear or fray so they stay functional and new-looking in any retail environment. With thousands of existing shapes and our Design Services Group ready to custom design a printed hang tab, we are ready to provide solutions for your product packaging needs.



Literature Holders

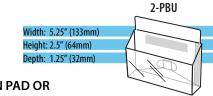
EASY TO USE, QUICK TO LOAD PLACE INFORMATION WHERE YOUR CUSTOMER NEEDS IT

LITERATURE HOLDERS

Literature Holders from Do-It let you promote product information, gift cards, or coupons right next to your product display. Easy to use and quick to load these literature holders put your information right where your customers need it.



- 1. Adhesive Strip
- 2. 1.25" Shelf Channel
- 3. Butterfly wings for warehouse racks
- Clear 20 mil plastic
- Ships flat and folds into a sturdy display



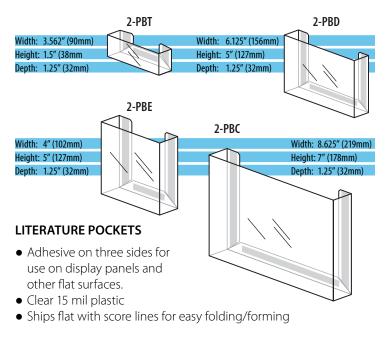
COUPON PAD OR GIFT CARD HOLDER

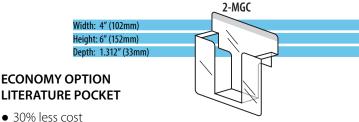
- Can be mounted with an Adhesive Strip
- Clear 15 mil plastic
- Ships flat and folds into a sturdy display

LITERATURE POCKETS

angtab.com

Do-It Corporation





- 30% less cost
- Ships flat with score lines for easy folding/forming

Hang Tab Materials

PLASTICS

Do-It Hang Tabs are produced in a variety of durable plastic materials to withstand consumer handling in retail stores. The plastic type and thickness for a specific product is determined by desired performance and customer preference — in relation to the environment and appearance. Choices include:

- Polyvinyl Chloride (PVC)
- Polyethylene Terephthalate Glycol (PETG)
- OPP XT Durable Film
- Polyethylene Terephthalate (PET)
- High Density Polyethylene (HDPE)
- Polypropylene (PP)



The PVC we use does not contain heavy metals or harmful phthalates. PVC also uses substantially less petroleum and energy to produce, when compared to PET plastics. Most Do-It Hang Tabs are produced in clear plastic, while most display strips are produced in natural (milky white) plastic. The primary plastic used to produce Do-It Display Strips is natural HDPE.

Additional Materials: XTR paper board, heat-resistant PET, MDOPO.

RELEASE LINER

We use two types of release liner for our hang tabs.

Do-It 202A Natural: Our standard natural paper release liner used in most applications.

Do-lt 202D-2: A clear PET release liner. This liner can be used when automatic application equipment requires a more durable release liner.



SOURCE REDUCTION

When incorporated into your package design, Do-It Hang Tabs can reduce and often replace product packaging.

ADHESIVES

Do-It HangTite[™] adhesives are not label adhesives. They are durable, high-performance adhesives designed for specific packaging and POP display purposes. In most cases, HangTite[™] adhesives are holding the weight of a product in retail stores until the product is sold.

Do-It HangTite™ 203A: A proprietary, highperformance, high-endurance, premium adhesive recommended for use in most hang tab applications. This adhesive provides the best balance between good initial tack (peel strength) and great longterm (sheer strength) bonding performance.

Do-It HangTite™ 203D: Our high-tack, cooltemperature adhesive. This unique adhesive is recommended for hanging products in refrigerated environments with a temperature range of 35° Fahrenheit (2° Celsius) and 80° Fahrenheit (26° Celsius). This adhesive is also ideal for bonding to difficult surfaces.

Do-It HangTite[™] 203M: This high-performance, flexible tape adhesive is used on "flexi" style stack pad hang tabs designed for light duty applications.

Do-It HangTite[™] 203N: This high-performance, tear-resistant, flexible tape adhesive is used on "flexi" style hang tabs and carry handles.

Do-It HangTite™ 203J: This general-purpose adhesive is used on reinforcer style hang tabs with full adhesive coverage. Also used on certain adhesive display strips when medium tack performance is desired.

Do-It HangTite[™] 203H: This high-tack, general purpose adhesive is used primarily on IRCs and on-product labels that need to bond to a difficult, low- energy surface.

Do-It HangTite[™] 203R: This is a removable adhesive designed for use on hang tab and display strip applications where the product can be removed from the adhesive.

Do-It HangTite™ 203X: This high-tack, general purpose, foam adhesive is designed to bond to surfaces requiring conformability and cushioning. Primarily used on POP/POS products in retail stores.

Hang Tab Application

HAND APPLICATION



Sheet form Do-It Hang Tabs are convenient for hand application.

Do-It Hang Tabs are provided in loose pieces, sheets, StaxPads, and rolls. All of these formats can be applied by hand. Simply remove the hang tab from the liner — exposing the adhesive. Be careful not to touch the exposed adhesive, as this will reduce the bonding strength. Place the hang tab on product package and add pressure to the adhesive area.

SEMI-AUTOMATIC APPLICATION



Do-It's TAB-A-MATIC and roll form hang tabs can be the right choice for your manufacturing environment. Remove a hang tab and the TAB-A-MATIC dispenser automatically peels and advances the next hang tab. More efficient hand application rates can be achieved — around 12 hang tabs per minute.

AUTOMATIC APPLICATION

Roll form Do-It Hang Tabs are designed for high-speed automatic application. Rates of 80-100 per minute can be achieved depending on the product package and application machine. Most label application equipment can be modified to apply roll form hang tabs.

The most important modifications include:

- larger unwind area
- smooth web path to the peel plate (no sharp turns)
- radius on the peel plate edge
- sensor that can read clear materials



Roll form Do-It Hang Tabs are designed for high-speed automatic application.



See our videos on: You Tube

Norpack 1000

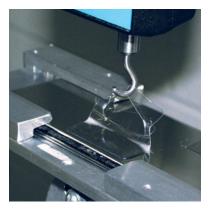
Hang Tab Testing

DO-IT CORPORATION HAS BEEN TESTING HANG TAB PERFORMANCE FOR YEARS.

We have developed a number of tests to determine how well a hang tab performs during the application process (short-term, initial tack), during the shipping process, and in the store environment (long-term hanging). We have developed detailed testing protocols to consistently measure how well our hang tabs perform on your packages and on generic substrates. At Do-lt, we stand by our products. We also believe it is best for end users of our product to test our hang tabs for their desired performance and intended use.



SHORT-TERM INITIAL TACK TEST



We use precise testing equipment to pull and measure the amount of force required to remove a hang tab from any substrate — metal, plastic, or shrinkwrap. This test helps determine how well a hang tab will perform during your application / production process. Ideally, Do-It Hang Tabs applied to your product substrate should have a minimum initial tack bond strength of 1.5 pounds (680 grams) of pull force. Initial bond strength should increase two to three times after 24 to 72 hours.

ACCELERATED LONG-TERM HANGING TEST



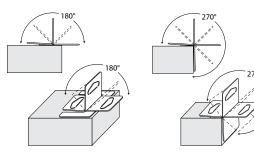
2X THE WEIGHT TEST Hanging your product at double its weight for 20 days is an excellent method of judging whether the hang tab will perform long-term, in your retail environment.

This test should begin after the adhesive is allowed to "wet-out" (bond) to the package substrate for 24, 48, and 72 hours. This test works best for slot and round hole hang tabs. Hook hang tabs may require special considerations as doubling the weight will make it more likely that a hook hang tab will unwind.

HANG TAB FOLD TESTS 180° TEST AND 270° TEST



With this test, standard hang tabs are folded 10 times at 270° while "fold-up" hang tabs are folded 10 times at 180°. After performing the fold test, inspect the hang tab for failure or brittleness in the plastic. Hang tabs should easily withstand the rigors of this test without damage or breaking.





DO-IT PRODUCTS ARE SAFE

MATERIAL SAFETY / INDEPENDENT VERIFICATION

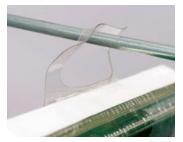
All of the materials (plastic, adhesive, and liner) we use to produce Do-It Hang Tabs are considered non-toxic and non-hazardous. Do-It Hang Tabs do not contain heavy metals such as lead, cadmium, mercury, and hexavalent chromium. Our products pass EU directive 94/62/EC (heavy metals in packaging) and do not contain harmful

> HANG TAB PEEL / DEFLECTION / DISTORTION

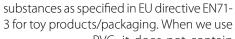
Deflection or distortion are key first indicators of an over-stressed hang tab. Deflection or distortion cause greater peel stress on the adhesive and will lead to premature failure. The best way to test for peel, deflection and distortion is to apply the appropriate weight to hang tabs, place them on a peg hook and observe. Do-lt will work with you to find the right hang tab for your product.



Hook as it appears under appropriate load.



DISTORTION: Overloaded hang tab.





DEFLECTION: Hook unwinds and

begins to fail due to overloading.

PEEL: Compromised adhesive

bond due to overloading

PVC, it does not contain diethylhexy phthalate (DEHP) or diethylhexy adipate (DEHA) phthalate. The materials used to produce Do-It Hang Tabs do not contain any of the chemicals defined by REACH, as Substances of Very High Concern (SVHCs). All of the materials used to produce Do-It Hang Tabs are audited for material content annually. We believe that no other hang tab manufacturer, in the United States or anywhere in the world, can make or support these claims.

ACCELERATED LONG-TERM HEAT TESTING

WHEN IT IS VALID AND WHEN IT IS NOT

VALID:

Simulated shipping conditions

Your hang tab product may be in an uncontrolled climate environment as it is shipped from our plant to your facility. We apply heat testing to our products to simulate the conditions encountered in a truck or shipping container.

NOT VALID:

Accelerated failure inducement

Adding heat as a means of accelerating failure is not a valid method of testing hang tab performance.



RECYCLING

In 2005, Do-It Corporation received its International Organizations for Standardization (ISO) 14001:2004 registration for Environmental Management practices. Do-It Corporation reclaims and recycles scrap material, such as plastic and liner paper that are generated producing Do-It Hang Tabs. Do-It Corporation's office areas also participate in stringent paper and toner/ink cartridge recycling programs. In addition, Do-It does not use any Ozone Depleting Chemicals (ODC) in our manufacturing process.

ISO QUALITY MANAGEMENT SYSTEM

Do-It Corporation has stringent quality testing standards before, during, and after our manufacturing process. This is to ensure customer satisfaction by providing products of continuously improved quality. In 1998, Do-It earned its ISO Quality Management System 9001:1994 registration.

Follow These Tips For Successful Hang Tab

DO-IT BRAND HANG TABS - ENGINEERED FOR SUCCESS

Do-It Hang Tabs are designed to hang products on peg hooks or display strips — anywhere customers can see them. Each style of hang tab is designed for packages of various sizes and shapes, and tested to hang a specific maximum weight. There are certain characteristics of hang tab use that can help to almost guarantee hang tab performance success.

SUBSTRATES +

Whether placed directly on the product or on the product's package, the substrate that the hang tab adheres to is probably the most important aspect of how well the hang tab will perform.

Various materials affect hang tab performance differently. Some plastics, for instance work really well while others may contain certain plasticizers that can reduce the ability of adhesive to support the package weight.

With paperboard or boxes, various commonly used coatings, such as ultraviolet (UV) cured varnishes, can affect hang tab adhesion.

Many products that use a hang tab are wrapped in a shrink film. Certain shrink films work well with Do-It Hang Tabs while others may not. **Over** *the years, we have found that the leading cause of hang tab problems has been shrink film incompatibility.*

We work closely with shrink film suppliers and are continually testing hang tab performance on different, popular shrink films. We can make recommendations and suggestions but we prefer to work with you and your shrink film supplier to solve any film/hang tab problems.

LOCATION ON THE PACKAGE

Generally, the backside of the product/package is the best location for attaching the hang tab.

- PACKAGE SIZE AND WEIGHT

Each standard Do-It Hang Tab style has a recommended maximum display weight, when used on an optimal product/package surface. The size of the product/package can affect the tilt, or peel angle, when displayed.

+ SURFACE FORM

A hang tab that is placed on a product surface that is uneven will not perform as well as a hang tab placed on a flat surface. An uneven surface will reduce the amount of the adhesive in direct contact with the surface.

→ HEAT

Heat can affect how well the hang tab adheres to the shrink film. For example, a hang tab may stick better to a poor shrink film if it is applied just after the heat tunnel — when the film is still warm.

WET-OUT TIME

"Wet-out" is used to describe the time it takes for the adhesive to completely adhere to the product/package surface. Generally, after 24 hours the adhesive will have gained maximum adhesion strength increasing 2 to 3 times the intial tack adhesion strength. Heat and pressure to the adhesive area may reduce the length of the wet-out time.

Performance

THE DO-IT CORPORATION PRODUCT GUARANTEE

Do-It Corporation will guarantee its products to be free from defects in materials and workmanship. However, we cannot guarantee the performance of our hang tabs, as this depends on the package size, weight, surface, and the environment in which the hang tab is applied and hung. Do-It Corporation relies upon the customer to test the hang tabs' performance before use in the field.



CONTAMINATION

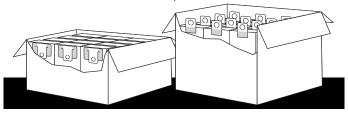
Contamination of the adhesive area is one of the most likely reasons for bad hang tab performance and can happen in a number of different ways. These may include:

- Dust/DirtCleaners
- Moisture
 Silicone
- Grease/Oil Coatings

Surface coatings such as paint or ink may not be adhesive friendly or may be loosely bonded to the products so that they, not the adhesive on the hang tab, break away from the surface.

MASTER CARTON PACKAGING

How your product is master cartoned is often an overlooked consideration. When the product is packed into a master carton, with a traditional style hang tab rising above the top of the package, it will have pressure on it when the master carton is closed. Such pressure can cause the hang tab to become loose during transport, especially in cold temperatures. Using a fold-up or flexi style hang tab or changing how your product is packed in the master carton can solve this problem.





HANGING ENVIRONMENT

The optimal temperature performance range for application and display is between 60°-90°F (15°-32°C). When hang tabs are applied and displayed outside of this temperature range the adhesive will not have maximum bonding strength. For display in a refrigerated environment, our HangTite 203D adhesive should be considered, which has an optimal performance range of 40° to 80°F (4.5° to 26.5°C).

TO SUM IT UP

- Do-It Hang Tabs should be applied to products/ packaging that is clean, dry, and free from contaminates.
- Generally, the back of the product/package is the best location.
- The optimal temperature range is between 60° and 90°F (15° to 32°C).
- For hand application, the adhesive should not be touched by a person's fingers.
- Pressure should be applied to the backside of the hang tab adhesive area to activate bonding and to promote faster wet-out.

Do-It will work closely with you and your suppliers to find effective solutions to any hang tab problem. If you have questions or concerns, let us know. We are ready to help.





Find a distributor near you.



DO-IT CORPORATION

INTERNET: www.hangtab.com www.do-it.com www.hangtabstore.com

> E-MAIL: sales@do-it.com

MAILING ADDRESS: PO Box 592 South Haven, MI 49090-0592 USA

SHIPPING ADDRESS: 1201 Blue Star Memorial Highway South Haven, MI 49090-0592 USA

PHONE: 800-426-4822 / 269-637-1121

FAX: 888-426-4822 / 269-637-7223