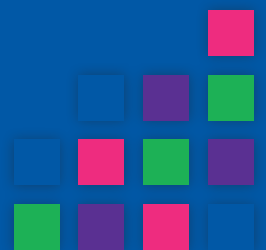
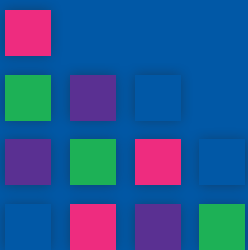


Sealing & Labeling

Sample protection and identification for a wide range of tubes and vials



Top Box Dispenser for Parafilm® Sealing Film

Easy application with no mess

- Accommodates two 50 mm (2-inch), or one 100 mm (4-inch) Parafilm® M rolls
- Easy application, simply place the dispenser on top of the Parafilm® M box and pull the sealing film through, there is no need to remove rolls from the packaging
- Built in safety blade slides and cuts with no danger to fingertips and eliminates the need for scissors
- Supplied with two safety blades, additional replacement blades are available for purchase
- Made from ABS plastic making the unit easy to clean



Item No.		L x W x H in	cm	UOM
120667	Blue ■			
120668	Purple ■	4.9 x 6.8 x 3.9	12.3 x 17.2 x 9.9	1 ea, 27 ea/cs
120758	Natural □			



ABS Dispenser for Parafilm® Sealing Film

Unique design for maximum safety

- Accommodates one or two 50 mm (2-inch) rolls, or one 100 mm (4-inch) roll
- Flexible, can be used to store and dispense Parafilm® M, tape, Tough-Tags®, etc.
- Simply remove rolls from Parafilm® M box and place in the unit
- Lid opens for quick loading of rolls
- Built in safety blade slides and cuts with no danger to fingertips, eliminates the need for scissors
- Translucent dispenser allows users to track when film is getting low, and replace
- Storage bin on back of the dispenser keeps pens and other small accessories handy
- Translucent colors help prevent film from yellowing
- Supplied with two safety blades, additional replacement blades are available for purchase
- Made from ABS plastic making the unit easy to clean

Item No.		L x W x H in	L x W x H cm	UOM
HS234525B	Blue ■			
HS234525C	Green ■	4.7 x 6.1 x 6.7	12 x 15.6 x 17.1	1 ea, 30 ea/cs
HS234525D	Red ■			
HS234525R	Replacement blades for ABS dispenser			5/pk

Acrylic Dispenser for Parafilm® Sealing Film

Heavy-duty construction for increased durability

- Accommodates one or two 50 mm (2-inch) rolls, or one 100 mm (4-inch) roll
- Flexible, can be used to store and dispense Parafilm® M, tape, Tough-Tags®, etc.
- Simply remove rolls from Parafilm® M box and place in the unit
- Lid opens for quick loading of rolls
- Serrated cutting blade cuts without deforming sheets
- Clear dispenser allows users to track when film is getting low, and replace
- Rubber feet to help ensure the unit will not move when dispensing
- Made from durable Acrylic making the unit easy to clean

Item No.	L x W x H in	L x W x H cm	UOM
HS234524	4.7 x 6.6 x 6.9	11.9 x 16.8 x 17.5	1 ea, 12 ea/cs



Parafilm® Sealing Film

Protect the integrity of your laboratory and research applications

Parafilm® M is a semi-transparent, flexible, thermoplastic film with two-way stretch.

- Protect the integrity of research applications with a tight moisture-barrier that holds a strong seal and doesn't release from glassware, despite off-gassing
- Reduce the risk of tampered data with a covering that is odorless, colorless and semi-transparent
- Prevents moisture and volume loss due to material composition and tight seal
- Flexible and self-sealing material allows it to cling around irregular shapes and surfaces
- Stretches more than 200% of original length
- Resistant up to 48 hours against many polar substances such as saline solutions, inorganic acids and alkaline solutions
- Two color options available in 2" rolls (natural and purple) for color coding purposes
- Disposable



Made in the
★USA

Item No.	Color	Film Width		Roll Length		UOM
		in	cm	ft	m	
HS234526A	Natural	2	5	246	75	1 ea, 24 ea/cs
120762	Purple	2	5	246	75	1 ea, 24 ea/cs
HS234526B	Natural	4	10	124.7	38	1 ea, 12 ea/cs
HS234526C	Natural	4	10	246	75	1 ea, 12 ea/cs
HS120265	Natural	20	50.8	52.5	16	1 ea, 6 ea/cs

Parafilm® is a registered trademark of Bemis Company, Inc.

Label Station

Organize your labels for easy accessibility

Portable label station holds up to six standard size boxes of Tough-Tags®, Cryo-Babies®, and Tough-Spots®.

Just drop the box in the label station and feed the paper through the slot. Labels shown not included, order separately.

- Acrylic station includes a writing surface, a cutting edge for easy dispensing, and non-skid rubber feet
- Counter-sunk holes provided for wall mounting
- Translucent blue

Item No.	Color	L x W x H in	L x W x H mm	UOM
HS23460	Blue	11 x 4.7 x 3.5	28 x 12 x 8.9	1 ea



Made in the
★USA



Dual-tip & Standard Fine Tip Sharpie® Pens

Bright selection of colors that offer instant visual recognition

Combines a fine tip at and an ultrafine tip.

Item No.	Description	Color	UOM
HS15094	Dual-tip Pen Set	Assorted	8 ea/pk/cs
HS15092ZP	Standard Fine Pens	Black	12 ea/pk/cs

*Assorted colors (Black, Turquoise, Navy, Lime, Orange, Purple, Sky Blue, Berry)
Sharpie® is a registered trademark of Sanford, A Newell Rubbermaid Company

Cryo-Babies® and CryoTags® Low Temperature Labels

For secure uncompromised labeling

- Chemically inert resistant to most solvents and caustic agents.
- Adheres to most plastics (100% virgin PP tubes recommended), glass and metals without cracking, peeling, or degrading
- Label sheets will not jam printers
- Flexible polyolefin material and acrylic adhesive
- Unique combo expands and contracts together with temperature fluctuations
- Temperature resistance -196°C to 150°C
- Liquid and vapor phase LN₂, water baths to 100°C and autoclaving and moderate ovens to 150°C
- Autoclavable
- Disposable



Cryo-Babies® on a Roll

Item No.	Color	Ideal Use	L x W x H in	L x W x H mm	UOM
HEACRY-0500	White	<input type="checkbox"/> 0.5 tubes	0.9 x 0.5	24 x 13	1000 ea/roll
HEACRY-1000	White	<input type="checkbox"/> 1.5 tubes	1.3 x 0.5	33 x 13	
HEACRY-1000(x)	Specify				
HEACRY-2000	White	<input type="checkbox"/> General	1.5 x 0.8	38 x 19	
HEACRY-2000(x)	Specify				



Cryo-Babies® on Sheets

Item No.	Color	Ideal Use	L x W x H in	L x W x H mm	Sheet Layout	Labels/Sheet	No. of Labels	UOM
HEALCRY-2380(x)	Specify	0.5 Tubes	0.9 x 0.5	24 x 13	7 Across/17 Down	119	2,380	20 sheets/pk
HEARNBW-2300	Rainbow*							
HEALCRY-1700(x)	Specify	1.5 Tubes	1.3 x 0.5	33 x 13	5 Across/17 Down	85	1,700	
HEARNBW-2200	Rainbow*							
HEAMINI-1700	White	1.5 Tubes	1.3 x 0.5	33 x 13	3 Across/17 Down	51	1,020	
HEALCRY-1200(x)	Specify							
HEARNBW-2100	Rainbow*	General	1.5 x 0.8	38 x 19	5 Across/12 Down	60	1,200	
HEALCRY-1100(x)	Specify							
HEARNBW-2000	Rainbow*	Cryogenic Vials	1.7 x 0.8	43 x 19	4 Across/13 Down	52	1,040	
HEASIDE-1000(x)	Specify							
HEARNBW-2400	Rainbow*	Microplates	1.5 x 0.3	38 x 6	4 Across/39 Down	156	3,120	
HEALCRY-1258(x)	Specify							
HEARNBW-2500	Rainbow*	Racks & Boxes	2.6 x 1	67 x 25	3 Across/10 Down	30	600	

To Specify Color: Substitute (x) with a letter: B=Blue, G=Green, O=Orange, R=Red, Y=Yellow *Rainbow packs contain 4 sheets of each Blue, Green, Orange, Red, Yellow

Tough-Spots® Tube Labels

Pre-cut peel off labels for tube tops

- Resistant to most solvents and caustic agents
- Adheres to most plastics, glass, and metals without cracking, peeling or degrading
- Label sheets will not jam printers
- Flexible polyolefin material and acrylic adhesive



Tough-Spots® on a Roll

Item No.	Color		Ideal Use	Diameter in	Diameter mm	UOM
HEATS-TNY	White	<input type="checkbox"/>	0.2 tubes	0.2	4.8	1500 ea/roll
HEAT-SPOTS	White	<input type="checkbox"/>	0.5 tubes	0.4	9.5	1000 ea/roll
HEAT-SPOTS-(x)	Specify					
HEAT-SPOTS-50	White	<input type="checkbox"/>	1.5/2.0 tubes	0.5	13	1000 ea/roll
HEAT-SPOTS-50(x)	Specify					
HEAT-SPOTS-44	White	<input type="checkbox"/>	1.5/2.0 tubes	0.4	11	1000 ea/roll
HEAT-SPOTS-75	White	<input type="checkbox"/>	15-50 tubes	0.8	19	500 ea/roll
HEAT-SPOTS-100	White	<input type="checkbox"/>	50 tubes	1	25	500 ea/roll



To Specify Color: substitute (x) with a letter: B=Blue, C=Coffee, D=Gold G=Green, L=Lavender, M=Maroon, O=Orange, P=Pink, R=Red, S=Silver, Y=Yellow

Laser Tough-Spots® on Sheets

Item No.	Color		Ideal Use	Diameter in	Diameter mm	Sheet Layout	Labels/ Sheet	No. of Labels	UOM
HEASPOT-1(x)00	Specify		0.5 tubes	0.4	9.5	12 across/16 down	192	3,840	20 sheets/pk
HEARNBW-1000	Rainbow*								
HEASPOT-2(x)00	Specify		1.5-2.0 tubes	0.5	13	12 across/16 down	192	3,840	
HEARNBW-1100	Rainbow*								
HEASPOT-5000	White	<input type="checkbox"/>	1.5-2.0 tubes	0.4	11	13 across/18 down	234	4,680	
HEASPOT-3000	White	<input type="checkbox"/>	15-50 tubes	0.8	19	9 across/12 down	108	2,160	
HEASPOT-4000	White	<input type="checkbox"/>	50 tubes	1	25	7 across/8 down	63	1,260	

To Specify Color: substitute (x) with a number: 0=White, 1=Blue, 2=Green, 3=Orange, 4=Red, 5=Yellow; *Rainbow packs contain 4 sheets of each

Tough-Tags® on a Roll

Item No.	Color		Ideal Use	L x W x H in	L x W x H mm	UOM
HEATT-TNY	White	<input type="checkbox"/>	0.2 tubes	0.8 x 0.3	21 x 7	1500 ea/roll
HEATTSW-1000	White	<input type="checkbox"/>	0.5 tubes	0.9 x 0.5	24 x 13	1000 ea/roll
HEATTS(x)-1000	Specify					
HEATTLW-1000	White	<input type="checkbox"/>	1.5/2.0 tubes	1.3 x 0.5	33 x 13	1000 ea/roll
HEATTL(x)-1000	Specify					
HEATTGP-1000	White	<input type="checkbox"/>	General	1.5 x 0.8	38 x 19	1000 ea/roll
HEATT-SWALL	White	<input type="checkbox"/>	Microplate Labels	1.5 x 0.3	38 x 6	1000 ea/roll

To Specify Color: substitute (x) with a letter: B=Blue, G=Green, O=Orange, R=Red, Y=Yellow



Laser Tough-Tags® on Sheets

Item No.	Color		Ideal Use	L x W x H in	L x W x H mm	Sheet Layout	Labels/ Sheet	No. of Labels	UOM
HEATTSW-2240	White	<input type="checkbox"/>	0.5 tubes	0.9 x 0.5	24 x 13	7 across/17 down	119	2,975	25 sheets/pk
HEATTSW-2240(x)	Specify								
HEARNBW-3100	Rainbow*								
HEATTLW-2016	White	<input type="checkbox"/>	1.5/2.0 tubes	1.3 x 0.5	33 x 13	5 across/17 down	85	2,125	
HEATTLW-2016(x)	Specify								
HEARNBW-3000	Rainbow*								
HEATTGP-1050	White	<input type="checkbox"/>	General	1.5 x 0.8	38 x 19	5 across/12 down	60	1,500	
HEATTGP-1050(x)	Specify								
HEARNBW-3200	Rainbow*								
HEAMISL-1000	White	<input type="checkbox"/>	Microscope Slides	0.9 x 0.9	22 x 22	8 across/12 down	96	2,400	
HEAMISL-1000(x)	Specify								
HEARNBW-3300	Rainbow*								

To Specify Color: substitute (x) with a letter: B=Blue, G=Green, O=Orange, R=Red, Y=Yellow; *Rainbow packs contain 5 sheets of each



DuraSEAL™

Durable heat-resistant, solvent-proof Laboratory stretch film

- Highly resistant to solvents and caustic agents
- Film can stretch 500–800% before breaking or tearing
- Forms an airtight barrier and is twice as long as some other brands
- Heat-resistant and microwave compatible for temperatures up to 100°C (boiling water)
- Disposable



Item No.	Ideal Use	Film Width		Roll Length		UOM
		in	cm	ft	m	
HEADS1–150	Tubes/Vials	1	2.5	150	46	1 ea
HEADS2–500	Beakers	2	5	500	152	
HEADS4–250	Jars/Bottles	4	10	250	76	
HEADS4–500	Jars/Bottles	4	10	500	152	
HEADS5–150	Large Containers	5	12.7	46	46	

PetriSEAL™ and ContainerSEAL™

Sealing tape for petri dishes, microplates, lids and caps

- Tape stretches, conforms and seals to irregular perimeters
- Waterproof and chemically resistant to most solvent and caustic agents
- Seal remains flexible even with intermittent exposure to 100°C
- Disposable

Item No.	Description	Film Width		Roll Length		UOM
		in	cm	ft	m	
HEAPSEAL-108B	PetriSEAL Blue	0.5	1.3	108	33	1 ea
HEAPSEAL-108C	PetriSEAL Clear					
HEAPSEAL-108R	PetriSEAL Red					
HEAPSEAL-108Y	PetriSEAL Yellow					
HEAPSEAL-108W	PetriSEAL White	0.8	1.9	108	33	1 ea
HEACSEAL-75R	ContainerSEAL Red					
HEACSEAL-75W	ContainerSEAL White					
HEACSEAL-75Y	ContainerSEAL Yellow	1	2.5	108	33	1 ea
HEACSEAL-XLR	ContainerSEAL Red XL					
HEACSEAL-XLW	ContainerSEAL White XL					
HEACSEAL-XLY	ContainerSEAL Yellow XL					



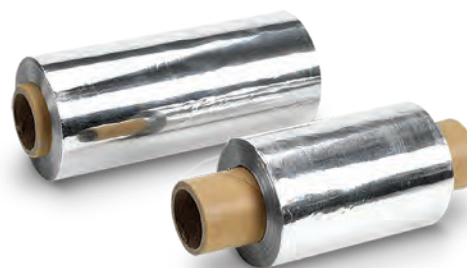
Mini Bin Foil Dispenser

Safely cut foil to any size

The mini bin foil dispenser is a great alternative to wasteful giant-sized foil rolls and expensive pre-cut foil squares.

- Made of ABS
- Compact to fit in limited work space areas and easy to transport
- Safe to use—load the foil roll, press the cover to activate the safety guard
- Foam strip prevents foil retracting back into unit
- For use with 102 mm or 153 mm (4 or 6 inch) length foil rolls (sold separately)

Item No.	L x W x H		UOM
	in	cm	
HS23520A	7.5 x 3.9 x 4.4	19 x 10 x 11.2	1 ea, 20 ea/cs



Foil Rolls

Designed for easy use and minimal waste

- Custom-sized pieces of foil can easily be created for covering small surfaces such as beakers, flasks, tubes and Petri dishes
- Ideal for autoclaving, freezing, incubating, protecting labware, lining, sealing, and general storage
- Two sizes available. designed to fit the mini bin foil dispenser
- Disposable

Item No.	Roll Width		Roll Length		UOM
	in	cm	ft	m	
HS23534A	4	10.2	500	152.4	1 ea, 24 ea/cs
HS23536A	6	15.3	500	152.4	