

# **Parafilm® M Dispensers and Sealing Film**

A selection of dispensers to meet a range of requirements



# **Easy Dispensing & Smooth Cutting!**





### **Box Top Dispenser**

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.			LxWxH		UOM
			in	ст	
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				
120722	Replace	ment b	lades for Box Top Dis	penser - Black	3 ea/pk





#### **Acrylic Dispenser**

Heavy-duty construction for increased viability & durability

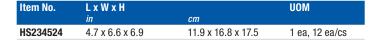
- Accommodates one or two 50 mm (2-inch) rolls, or one 100 mm (4-inch) roll
- Flexible, can be used to store and dispense Parafilm® M, tape, Tough-Tags®, etc.
- Simply remove rolls from Parafilm® M box and place in the unit
- Lid opens for quick loading of rolls
- Serrated cutting blade cuts without 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

### **ABS Dispenser**

Unique design with extra storage

- 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.			LxWxH	UOM	
			in	ст	
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	Replace	5 ea/pk			







## Parafilm® M Sealing Film

Protect the integrity of your laboratory and research applications

- 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



#### **Efficient and cost-effective** covering for:

- Test tubes
- Beakers
- Vials
- Petri dishes
- Flasks
- Various other instruments and



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

Specifications					
Permeability					
Oxygen:	(ASTM 1927-98) 150 cc/m² d at 23°C and 50% RH				
Carbon Dioxide:	(Modulated IR Method) 1200 cc/m <sup>2</sup> d at 23°C and 0% RH				
Water Vapor:	(ASTM F1249-01)				
	Flat:	1 g/m <sup>2</sup> d at 38°C and 90% RH			
	Creased:	1 g/m <sup>2</sup> d at 38°C and 90% RH			
<b>Effects of Common Reagen</b>	ts				
Potassium Permanganate	5%:	No apparent effect except permanent dark brown coloration in 18 hours			
	0.1%:	Same as 5% except slightly less color			
lodine solution (0.1N)	No effect except staining brown in 18 hours				
Ethyl Alcohol (95%)	No apparent effect except some face whitening in 24 hours				
No apparent effect except	Hydrochl	oric Acid conc. (12N)dil. (5n)			
some face whitening in 24 Sulphuric Acid conc. (36n) dil. (5n)		c Acid conc. (36n) dil. (5n)			
hours	Nitric Acid conc. (16n) dil. (5n)				
	Sodium Hydroxide conc. (22%)				
	Ammonium Hydroxide conc. (28% NH3)				
	Salt (NACL) solution (20%)				
	Isopropyl Alcohol (99%)				
Not recommended for use wi	th chlorinat	ed, non-polar aliphatic and aromatic solvents			
Film becomes soft and sticky	at about 1	30°F to 150°F (68°C)			

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



