



(Lid for Self-stacking Tray)



Two Material Choices



MATERIAL: *Copolymer*

- Economical
- Break, chip, and crack resistant
- Can withstand temperatures from 0 to 212 degrees Fahrenheit
- Reusable / Recyclable
- Dishwasher safe / Microwave safe

MATERIAL: *Max-Flex Blend*

- Proprietary polymer formulation
- Too soft to easily fashion into a weapon. Material will tear instead of break
- Optimized durability. Stiff enough to resist wear in normal use
- Withstands temperatures from 0 to 212 degrees Fahrenheit
- Significantly cheaper and more earth-friendly than silicon
- Reusable / Recyclable
- Dishwasher safe / Microwave safe

COLORS:

BRICK	CHOCOLATE
	

CASE PACK: 12 lids per case

DESIGN: *5-compartment, stackable tray lid*

- Compartment layout matches tray to seal off each compartment
- Can use as the one lid on top of each stack of trays
- Can also use a lid on each tray. Corner ribs on top help center each tray for a straight stable stack
- 0.63” compartment height helps keep food from sticking to inside bottom of lid
- Can interlock on a tray in either direction

DIMENSIONS:

Length:	13.4”	Width:	9.25”
Total height:			0.86”
Underside depth:			0.63”

