

Heat Loss And Cold Retention

Weight Comparison

NO.	HEAT LOSS IN °F/HR* (°C/HR)	HEAT GAIN IN °F/HR* (°C/HR)	PROSERVE®	TRADITIONAL EQUIVALENT†	DIFFERENCE
FG9F1200	5.5°F (3.1°C)	+0.2°F (0.1°C)	10.6 lb	24.3 lb	56%
FG9F1300	6.0°F (3.3°C)	+0.4°F (0.2°C)	14.9 lb	28.7 lb	48%
FG9F1400	5.7°F (3.2°C)	+0.3°F (0.2°C)	17.0 lb	29.5 lb	52%
FG9F1500	5.8°F (3.2°C)	+0.5°F (0.3°C)	6.3 lb	26.5 lb	76%
FG9F1600	5.2°F (2.9°C)	+0.6°F (0.3°C)	11.1 lb	27.5 lb	60%

*Average calculated on the basis of a 4-hour period

†Traditional rigid containers