

Ice-Pak® Soft Cold Packs

Chill samples longer than ice

The refrigerant is designed to protect your product from freezing or over-heating even in extreme conditions. Gel filling is nontoxic, nonhazardous, and biodegradable; won't contaminate samples. Reusable packs freeze solid in 6 to 10 hours and remain at constant temperature for up to 72 hours. Place packs in the freezer for 24 hours before use.



Minimum temperature	Dimensions (L x W x H)		Catalog number	Qty/pk	Price/pk
	in.	cm			
11.3°F (-11°C)	4¾ x 5½ x ¾	12 x 14 x 1.9 cm	GH-06346-00	24	
32°F (0°C)	9 x 6½ x 1	22.9 x 16.5 x 2.5 cm	GH-06346-05	12	
32°F (0°C)	11 x 6½ x 1¼	28 x 16.5 x 3.2 cm	GH-06346-07	12	

ThermoSafe Phase Change Cold Packs

Lasts 15% longer than standard gel packs

- Three formulations from 32 to -10°F (0 to -23°C)
- Nontoxic and reusable

High-tech phase change formula is ideal for products requiring an accurate, consistent temperature—returns to gel state when thawed.

Rigid Cold Packs, made with blow-molded hard plastic, withstand rough handling during loading, transporting, and delivery. Available in 32°F (0°C) formulation.

Soft Cold Packs are manufactured with laminated, metallized film exterior to resist punctures and provide a radiant heat barrier. Available in 30 and -10°F (-1 and -23°C) formulations.



Minimum temp	Weight	Dimensions (L x W x H)		Catalog number	Qty/cs	Price/cs
		in.	cm			
Rigid cold packs						
32°F (0°C)	8 oz (227 g)	5½ x 2¾ x 1	14.0 x 7.0 x 2.5	GH-06347-71	24	
	16 oz (454 g)	7 x 3½ x 1½	17.8 x 8.9 x 3.8	GH-06347-72	36	
	32 oz (907 g)	8 x 5 x 1¾	20.3 x 12.7 x 4.4	GH-06347-73	24	
Soft cold packs						
30°F (-1°C)	12 oz (340 g)	6¾ x 4 x 1	17.1 x 10.2 x 2.5	GH-06347-74	24	
	24 oz (680 g)	7½ x 6½ x 1	19.1 x 16.5 x 2.5	GH-06347-75	12	
	48 oz (1360 g)	10½ x 7¾ x 1¾	26.7 x 19.7 x 3.0	GH-06347-76	6	
-10°F (-23°C)	12 oz (340 g)	6¾ x 4 x 1	17.1 x 10.2 x 2.5	GH-06347-81	24	
	24 oz (680 g)	7½ x 6½ x 1	19.1 x 16.5 x 2.5	GH-06347-82	12	
	48 oz (1360 g)	10½ x 7¾ x 1¾	26.7 x 19.7 x 3.0	GH-06347-83	6	

Ice-Pak® Cold Packs

Keep samples cold during shipping

- Will not leak—even if punctured

Rigid packs freeze solid in six to ten hours and remain at constant 20°F (-6°C) temperature for up to 72 hours. Packs are nontoxic and won't contaminate samples. Use with insulated shippers and containers for best results when shipping heat-sensitive materials.



Minimum temp	Dimensions (L x W x H)		Catalog number	Qty/cs	Price/cs
	in.	cm			
20°F (-6°C)	5 x 3 x 1	12.7 x 7.6 x 2.5	GH-06345-10	24	
	7 x 3¾ x 1½	17.8 x 9.5 x 3.8	GH-06345-20	24	
	8 x 8 x 1½	20.3 x 20.3 x 3.8	GH-06345-30	18	
	10½ x 8 x 1½	26.7 x 20.3 x 3.8	GH-06345-40	12	

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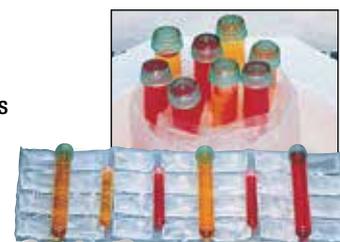
Insul-Ice™ Single Packet, Sheet, and Mat

Maintain low temperatures longer

- Cushion and cool low-temperature shipments

Insul-Ice single packet, sheet, and mat contain an FDA-compliant food-grade compound that is safe to use with food. They maintain low-temperature shipments 33% longer than ice and withstand pressures of 60 psi for more than five minutes. Refreeze and reuse repeatedly. Rated to 30°F (-1°C).

Insul-Ice resists shock and vibration and protects fragile glass items from breakage. Single packet is ideal for tightly packing a shipping carton. Sheets are precut into a convenient size for larger items and for packing shipping cartons quickly. Use the mat to wrap around bottles, jars, and tubes—the plastic film between packets remains flexible even when frozen. Mat is versatile and economical—cut only the amount you need.



Description	Dimensions	Catalog number	Qty/cs	Price/cs
Insul-Ice single packet	1½" L x 1" W x ¼" H (3.8 x 2.5 x 0.6 cm)	GH-06345-60	1500	
Insul-Ice sheet	16½" L x 16" W (41.9 m x 40.6 cm)	GH-06345-55	28	
Insul-Ice mat	34 ft L x 16" W (10.4 m x 40.6 cm)	GH-06345-50	1	