

Gel Pack 0°C Cooling Gels

Standard Gel Pack

Cat. No.	Description	Dimensions W x D x H (mm) :	Units/ box	€ Excl. VAT/box
761001B	Nylon 250 g	160 x 155 x 20	36	NC -
761002A	Nylon 500 g	180 x 155 x 20	20	NC -
761003B	Nylon 1 kg	270 x 155 x 30	12	NC -

- With standard nylon, woven or melamine coating
- Non-toxic, non-hazardous
- Biodegradable
- FDA 176.170 compliant for food contact

Woven Gel Pack

Condensation-absorbing woven coating.

Cat. No.	Description	Dimensions W x D x H (mm) :	Units/ box	€ Excl. VAT/box
761004A	Woven 250 g	160 x 155 x 20	36	NC -
761005A	Woven 500 g	180 x 155 x 20	20	NC -
761006	Woven 1 kg	265 x 160 x 30	12	NC -
761006A	Woven 1 kg	270 x 155 x 30	12	NC -



Melamine Gel Pack

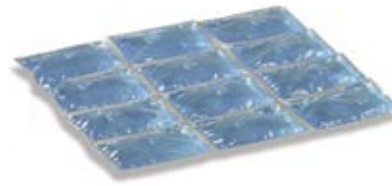
Highly resistant coating optimises the reuse of the gel.

Cat. No.	Description	Dimensions W x D x H (mm) :	Units/ box	€ Excl. VAT/box
761007	Nylon melamine 1 kg	230 x 200 x 30	12	NC -
761007A	Nylon melamine 1 kg	230 x 200 x 30	12	NC -

Flexi Pack cold accumulator

Remains flexible when frozen! Ideal for cooling a bottle as it wraps around it. Can also be used 1^{er} aid.

- Ideal for coolers with a capacity between 11 l and 18 l
- Size: 19.5 x 24 x 1.8 cm / Weight: 300 g
- 12 compartments



Cat. No.	Description	€ Excl. VAT
071125	Freez Flexi Pack 12 compartments	NC -

Dry ice storage container

- Chest made of monobloc polyethylene; isothermal by expanded polyurethane foam
- Lid: Monobloc frame silicone seal, moulded hinges
- Lid gasket allows for isotherm and gas to pass through
- Embedded label holder, moulded carrying handles
- Drain and flush-mounted frame in corrosion-resistant steel from 150 litres
- Stacking bins
- Embedded closing latch - sealable with a padlock/seal
- Optional castor base



Cat. No.	Model	Capacity (litres)	Ext. width (mm)	Ext. depth (mm)	Ext. height (mm)	Int. width (mm)	Int. depth (mm)	Int. height (mm)	Weight (kg)	€ Excl. VAT
091733	BAC 55	53	600	500	580	415	315	410	16	NC -
092800	BAC 130	138	800	600	715	620	410	520	31	NC -
092801	BAC 160	150	800	600	1050	580	370	700	50	NC -
092802	BAC 320	324	1200	800	930	980	580	570	83	NC -
091738	BAC 420	420	1200	800	1050	1000	600	700	90	NC -