

Jet Freezer



Portable Pipe Freezing Equipment

Jetfreezer reduces downtime and cost by eliminating the need to drain down pipe work before maintaining, repairing or extending a system. Utilising the intensely cold properties of solid carbon dioxide, Jetfreezer rapidly creates a positive ice plug in the required work area

Jetfreezer Kits

Jetfreezer is available in a range of competitively priced kits to meet the needs of all users

Product Code	Description	8-15 mm	16-22 mm	23-42 mm
159-000008	Jetfreezer Mini	✓		
159-000009	Jetfreezer Senior	✓	✓	
159-000010	Jetfreezer Senior Plus*	✓	✓	
159-000004	Jetfreezer Professional	✓	✓	✓
159-000011	Jetfreezer Professional Plus*	✓	✓	✓

*Double Freeze Kits (2 jackets)

Jetfreezer Jackets & Accessories

Product Code	Jacket	Product Code	Accessories
001-000017	8 – 15mm	359-000112	2.4m high pressure hose
001-000008	10 – 22mm	301-000048	Tee Piece
001-000014	23 – 42mm	904-000018	Protective gloves
001-000034	43 – 80mm	021-000001	Spring balance
001-000036	81 – 100mm	760-000074	Metal bonded washer

Arctic Polar Kits



Polar® Freezing Kits

The Polar Freezing system is used in conjunction with a disposable canister of freezing spray. The kits are packed in carrying cases and incorporate gas canisters and jackets for double freezes.

Product Code	Description	Pair 8-15mm Jackets	Pair 15-22mm Jackets	Pair 28-35mm Jackets	Pair 35-42mm Jackets	Pair 42-61mm Jackets	Spray Canisters
159-000002	Polar® Professional	✓	✓				1
159-000001	Polar® Commercial	✓	✓	✓			1
159-000003	Polar® Commercial Plus	✓	✓	✓			2
159-000007	Polar® Industrial	✓	✓	✓	✓	✓	2



Item	Product Code	Description
A	045-000062	Polar® Canisters 700g
B	182-000002	Polar® Freezing Jacket 8-15mm (Yellow)
C	182-000003	Polar® Freezing Jacket 15-22 (Green)
D	182-000007	Polar® Freezing Jacket 28-35mm (Red)
E	182-000010	Polar® Freezing Jacket 42mm (White)
F	182-000011	Polar® Freezing Jacket 54& 61mm (Black)
G	021-000003	Digital Scale Polar® system
H	310-000048	Polar® T-Piece
I	379-000050	Polar® Valve
J	643-000169	Polar® 1m Nylon Tube

Safety note...PPE should always be worn when handling dry ice to prevent the possibility of frost bite or 'cold burns' arising when dry ice is in contact with the skin.