

Simple, fast freezing of unemptied pipes with a carbon dioxide coolant. For repair, extensions of piping systems.

Steel, copper, plastic,
composite pipes

$\varnothing \frac{1}{8}$ –2"
 $\varnothing 10$ –60 mm

Refrigerant: carbon dioxide.

Refrigerating capacity to -79°C (-110°F).

Non toxic, non flammable.

REMS Eskimo – freezing instead of draining.
Super fast. Automatic refrigerant feed. High cooling capacity, e.g. $\frac{3}{4}$ " steel pipe in only 5 min.
Very small, indestructible freeze collars.

Refrigerant

Carbon dioxide coolant with high cooling performance up to -79°C .
Non toxic. Non flammable. Easy to obtain.

Design

Tight contact between freeze collars and pipe and direct flow of the refrigerant onto the pipe ensure extremely short freezing times and economic refrigerant consumption. Freezing is possible on one or two sides, with additional T-distributors further freeze collars can also be connected.

Freeze collars

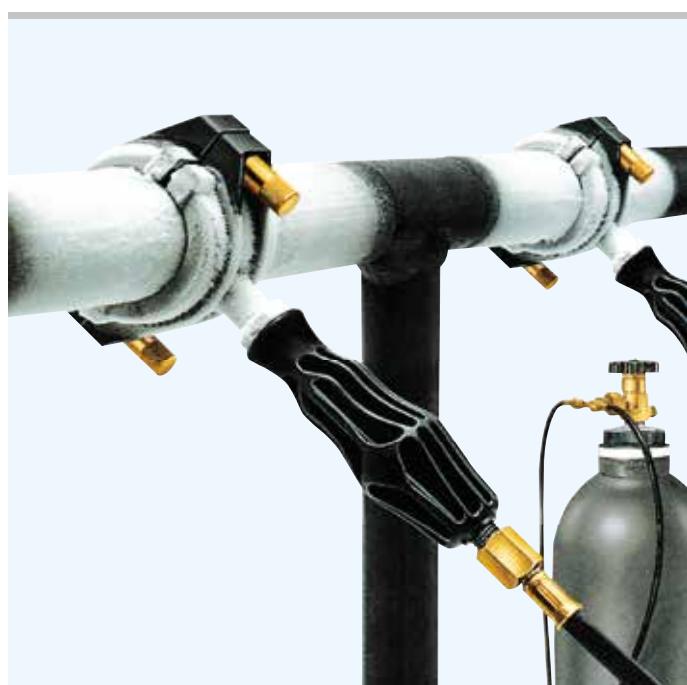
Easy. Rapid assembly, without special tools. Very small, highly flexible, indestructible freeze collars in cold-resistant thermoplastic elastomer, for operating even in the tightest spots. Clamping screws cannot get lost.

Handle piece with injector

Ergonomically designed handle pieces in plastic for comfortable operation. Unbreakable brass injector (injection nozzle). Fast and secure connection to freeze collars. No setting, the correct amount of refrigerant is automatically supplied.

High pressure hoses

Flexible, buckling-resistant and fractureproof high pressure hoses. Extra long for wide work radius. Extendable any time. Turnable hollow cap nut at bottle connector prevents high pressure hoses from tangling.



German Quality Product



Supply format

REMS Eskimo Set. Pipe freezing device for carbon dioxide coolant. For steel, cast iron, lead, copper, plastic pipes $\varnothing \frac{1}{8}$ –2", $\varnothing 10$ –60 mm. Two freezing jackets each in 10 different sizes for the whole working range, flange connection with T-junction, locking nut, 2 handles with injector, 2 high-pressure hoses. In sturdy carrying case.

	Art.-No.
	130002

Accessories

Description	Size	Art.-No.
Freezing jacket		
$\frac{1}{8}"$	10/12 mm	130450
$\frac{1}{4}"$	15 mm	130455
$\frac{3}{8}"$	18 mm	130460
$\frac{1}{2}"$	22 mm	130465
$\frac{3}{4}"$	28 mm	130470
$1"$	35 mm	130475
$1\frac{1}{4}"$	42 mm	130480
$1\frac{1}{2}"$	48 mm	130485
	54 mm	130490
	60 mm	130495
High-pressure hose 2 m		130415
T-distributor for further collar		130207
Bottle connection with T-distributor		130383
Locking nut		130209
Double nipple		130208
Handle piece with injector		130410
Case with inlay		130430

