

Dry Ice Storage

Dry Ice Container AT540

part no. 4046627



Dry Ice Container made of polyethylene with foam filled cavities for excellent isolation values.

The special design of the cover and the bottom allows for easy stacking of the containers.

Optimum dry ice logistics requires optimum storage of dry ice. **ASCO** offers various types of dry ice containers to minimise sublimation loss and keep the dry ice in best condition.

Specifications

Material:	Polyethylene with integrated foam as isolation
Inner dimensions (L x W x H):	1'060 x 950 x 530 mm (41.73 x 37.4 x 20.87 in)
Outer dimensions (L x W x H):	1'220 x 1'120 x 810 mm (48 x 44.1 x 31.89 in)
Weight empty:	67 kg (174.7 lbs)
Cubic capacity:	540 litres (19.06 ft³)
Average storage loss:	approx. 4.7 % / day
Capacity with pellets:	approx. 400 kg (881.85 lbs)
Capacity with blocks:	approx. 640 kg (141'096 lbs)

Options for Dry Ice Storage:

Pos. 001

Dry ice shovel

For optimum filling of the 3 mm (1/8 in) dry ice pellets into the ASCOJET Dry Ice Blasting equipment

Dimensions (L x W): 270 x 180 mm (10.63 x 7.1 in)

Wooden handle: 110 mm (4.33 in)

Material: wood / aluminium

part no. 4046629

