

DataTight carrying cases

Advantages and Properties

DataTight transport cases are the latest development for the storage and transport of data media. DataTight transport cases are used for offsite vaulting of data media. They provide optimum protection against moisture, dirt particles in the air, vibration and other dangerous influences. A special hard resin mixture gives the suitcase extreme stability and security.

- Fitted foam for perfect grip of the media
- 2 protected buckles
- Additional flaps for optimum safety
- Air valve for pressure equalization
- Storage of different media in a suitcase
- A "Divider-System" allows a safe transport, even if the case should not be completely filled
- stackable
- The red "Soft handle" provides a special comfort

	 DataTight 5	 DataTight 14	 DataTight 20	 DataTight 30	 DataTight 40	 DataTight 2800
dimensions exterior	335 x 290 x 155 mm	405 x 330 x 165 mm	405 x 330 x 165 mm	480 x 385 x 190 mm	480 x 385 x 190 mm	585 x 810 x 480 mm
dimensions interior	305 x 230 x 137 mm	375 x 265 x 162 mm	375 x 265 x 162 mm	450 x 320 x 175 mm	450 x 320 x 175 mm	525 x 745 x 458 mm
lid depth / bottom depth	31 / 106 mm	45 / 107 mm	45 / 107 mm	46 / 129 mm	46 / 129 mm	73 / 385 mm
weight incl. shape form trays	1.90 kg	2.38 kg	2.38 kg	3.71 kg	3.71 kg	13.20 kg
temperature range	min. -40/max. +80 °C	min. -40/max. +80 °C	min. -40/max. +80 °C	min. -40/max. +80 °C	min. -40/max. +80 °C	min. -40/max. +80 °C
capacity LTO in pieces w/o plastic box	max. 5	max. 14	max. 20	max. 42	max. 46	max. 256
capacity LTO in pieces in plastic box	max. 5	max. 14	max. 16	max. 33	max. 37	max. 256
capacity MTC in pieces	max. 5	max. 14	max. 20	max. 30	max. 40	max. 256