

# DATA SHEET AT0022K



Thermo door for chill 1mm



DAN-doors' thermo door is a cheaper alternative to our High Speed doors. In the same way as High Speed doors, thermo doors are an energy-saving solution that minimises cold loss in both the cold and freezer rooms.

At the same time, the thermo door acts as an effective filter against draughts, dust and noise, thus contributing to a better working environment. The door can be mounted on both the hot and cold side of the wall.

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BENEFITS	<ul style="list-style-type: none"> <li>▪ Energy saving solution for chill.</li> <li>▪ Cloth overlap ensures a seal and prevents thermal bridges.</li> <li>▪ Reduces noise and dust nuisance.</li> <li>▪ Minimal maintenance required.</li> </ul>
DIMENSIONS	<ul style="list-style-type: none"> <li>▪ Max. width: 3500 mm.</li> <li>▪ Max height: 3500 mm.</li> <li>▪ <b>If you would like a price for a solution that exceeds the maximum dimensions, please do not hesitate to contact us.</b></li> </ul>
DOOR LEAF	<ul style="list-style-type: none"> <li>▪ 2 x 0,5 mm polyester.</li> <li>▪ 100% overlap to secure density and to avoid cold-conductors.</li> </ul>
OPEN / CLOSING SPEED	<ul style="list-style-type: none"> <li>▪ Opening speed: 1 m/sek</li> <li>▪ Closing speed: 0,3 m/sek</li> </ul>
SIDE- AND TOP SCREENING	<ul style="list-style-type: none"> <li>▪ 0,5 mm polyester canvas.</li> </ul>
FITTING DOOR COVER	<ul style="list-style-type: none"> <li>▪ The covers come with gliders that are placed in tracks on anodized aluminium rails.</li> </ul>
CURTAIN COLOUR	<ul style="list-style-type: none"> <li>▪ Standard colours (contact us for other options)</li> </ul> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 10px;"> <div style="text-align: center;">  <p>Blue RAL 5017</p> </div> <div style="text-align: center;">  <p>Grey RAL 7040</p> </div> </div>
AUTOMATICS	<ul style="list-style-type: none"> <li>▪ Control panel: 1 x 230 V, max 10A.</li> <li>▪ Supplied with professional door automatics that include possibilities of positioning as well as speed control through frequency transformer.</li> </ul>
AUTOMATIC CONTROL	<ul style="list-style-type: none"> <li>▪ Push buttons.</li> </ul>

## OPTIONAL EQUIPMENT FOR AT0022K

### AUTOMATIC OPERATING OPTIONS

- Pull cords.
- Radar.
- Photo cell system.
- Emergency equipment.
- Switch for other manual door.