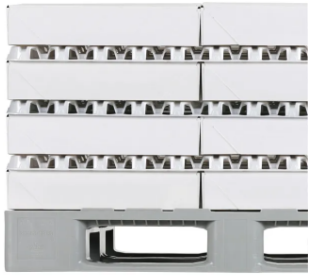
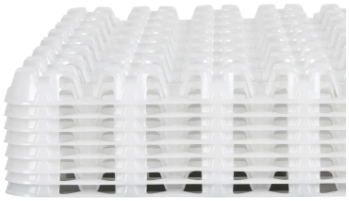
Article number: 98.120/100.W

Freezer mat / Optiflow Freezer Spacer - 1200 x 1000 x H 35 mm - white







Product specifications

External dimensions (L x W x H)	1200 × 1000 × 35 mm
Material	HDPE
Article number	98.120/100.W
Weight (kg)	3,9 kg
Temperature range	-60°C to +80°C (short-term during cleaning)
Static load capacity	7500 kg
Quantity per pallet	150

Properties

- **The Optiflow Freezer Spacer features a carefully engineered structure that creates maximum air turbulence, ensuring optimal contact with the frozen goods**
- **Thanks to the turbulent airflow, freezing time is reduced by 40%**
- **Optiflow Freezer Spacers can achieve energy savings of up to 26% compared with conventional spacers**
- **Optiflow Freezer Spacers provide a stable supporting surface. This ensures that packaging is properly supported and does not sag**
- **The rigid construction and reinforced supporting surface of the Optiflow Spacer allow boxes to be stacked stably and to a considerable height - this also contributes to the stated results**
- **Optiflow Freezer Spacers are nestable when unloaded**
- **When nested, large quantities of Optiflow Freezer Spacers - around 100 at a time - can be cleaned quickly and easily in a washing machine**
- **Effective cleaning is supported by the carefully designed open structure of the Optiflow**
- **Thanks to the stud structure on the top of the spacers, boxes do not freeze onto the surface, making removal of the spacers after freezing very easy**
- **Option: other colours from 3,000 pieces**

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Description

Optiflow Freezer Spacers are extremely robust plastic freezer spacers with a particularly high load-bearing capacity and optimal air circulation.

Application

Optiflow Freezer Spacers are used to create space between stacked boxes and other products in freezing environments. This allows good **air circulation**, enabling products to **freeze** or **temper and thaw quickly** and **evenly**.

The Optiflow is designed to create **air turbulence** during the freezing process, allowing the circulating air to make optimal **contact** with the frozen goods. Thanks to this turbulent airflow and optimal contact with the products, the **freezing time can be reduced by up to 40%**. This can result in **energy savings of up to 26%** compared with conventional freezer spacers.

Another important aspect of the freezing process is the **rigid construction** of the Optiflow Freezer Spacer, which provides effective support for the frozen goods. Boxes are **stably supported** and do not sink into the Optiflow Freezer Spacer. The reinforced supporting surface also allows products to be **stacked high**. These features contribute to a faster **freezing process** and increased **freezing capacity**.

After freezing, Optiflow Freezer Spacers can be removed easily. This **de-spacing process** is trouble-free because neither the boxes nor the spacers have sagged or deformed. In addition, a rounded stud structure on top of the Optiflow Freezer Spacers prevents boxes from freezing onto the surface. The studs are rounded rather than pointed, making unloading easier.

During **empty storage**, Optiflow Freezer Spacers can be **nested** to save space.

The Optiflow Freezer Spacers can also be **cleaned while nested**, with approximately **100 spacers** at a time in a suitably equipped washing machine.

Matching accessories



83180801

Alternative articles



98.120/80.W

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