

# 1025.25.XX SUBSTRATE CONTAINER VOLUME FROM 7 TO 17 LITRES



## ARTICLE-NUMBER 1025.25.02 16 LTR.

Dim.\*: 988 x 170 x 160 mm (B x T x H)

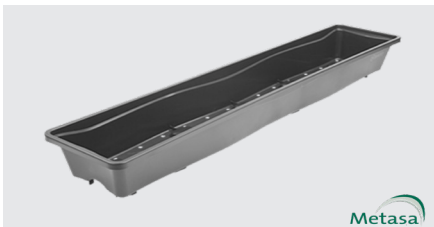
The MetaWave substrate container is suitable for growing strawberries in greenhouses, on racks, and in substrate and wire substrate beds. Numerous openings ensure optimal drainage, while integrated feet prevent unwanted root growth.



## ARTICLE-NUMBER 1025.25.04 11 LTR.

Dim.\*: 487 x 194 x 136 mm (B x T x H)

The MetaMulti substrate container is ideal for growing strawberries. With a depth of 13 cm, it offers ideal conditions for tray plants and for use in wire substrate beds.



## ARTICLE-NUMBER 1025.25.05 17 LTR.

Dim.\*: 988 x 202 x 142 mm (B x T x H)

The MetaWavePlus substrate container is a new container for rack cultivation. It is ideal for the Metasa substrate ridge, which can be created quickly and easily with the Metasa ridge former (rental equipment). This allows strawberry plants to be planted side by side instead of staggered.



## ARTICLE-NUMBER 1025.25.06 10 LTR. / 1025.25.12 7 LTR.

Dim.\*: 247 x 247 x 256 mm                      165 x 165 x 256mm

The 10/7 litre pots are suitable for various crops such as blackberries and (autumn) raspberries. They can be placed in drainage channels to collect watering water and are made from recycled material for a long service life. Side drainage holes are available as an option for optimised drainage.



## ARTICLE-NUMBER 1025.25.07 8 LTR.

Dim.\*: 484 x 173 x 185 mm (B x T x H)

The half-metre container with a volume of 8 litres is suitable for use in greenhouse and rack cultivation. It is compatible with modern steel gutters and 51 mm pipes.

### SUITABLE FOR THE FOLLOWING CROPS

-  blackberry
-  raspberries
-  strawberries

+ WIRE SUBSTRATE DAM 1R & 2R

+ RACK 1R & 2R

+ SUBSTRATE DAM 1R & 2R

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\*Bei angegebenen Daten, Gewichten und Maßen sind produktionsbedingte Toleranzen möglich. Aus diesen Informationen können keine rechtlich verbindlichen Zusicherungen bestimmter Eigenschaften abgeleitet werden. Irrtümer und Änderungen vorbehalten.