



## emsafe

Emsafe meets the highest demands on impenetrability, product safety and functionality. The pail and lid is thoroughly engineered and provided with detailed surface finish. A patented seal that makes it very easy to open simultaneously provides tamper evidence functionality. The packaging is advantageous for contents such as edible products and high-density chemicals e.g., paint and putty.

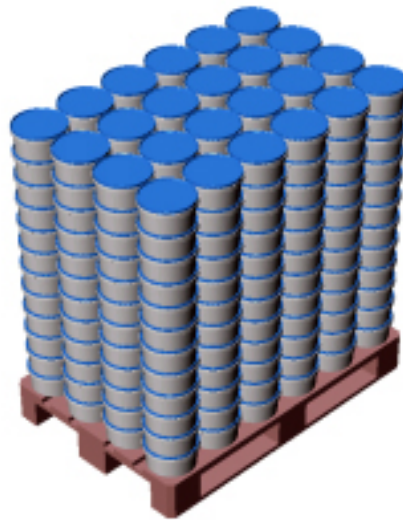
The Emsafe series comes with a handle that is folded along the edge of the pail. The inset makes a beautiful design and results in a free surface that can be fully used for décor. Pail and lid are made out of polypropylene, which is treated with an antistatic agent and approved according to food regulations.

The production is highly automated and protected in order to comply with quality and hygienic demands. The Emsafe series is state of the art according to the regulations of minimization of weight and at the same time optimizing the performance.

Name	Diameter mm.	Height mm.	Weight g.
Emsafe 2,2 l. ø197	197	97	79
Emsafe 2,3 l. ø197	197	106	82
Emsafe 3,2 l. ø197	197	142	103
Emsafe 3,4 l. ø197	197	156	111
Emsafe 5,0 l. ø224	224	177	147
Emsafe 5,6 l. ø224	224	201	178
Emsafe 5,9 l. ø224	224	202	156
Emsafe 8,4 l. ø269	269	194	232
Emsafe 11,2 l. ø269	269	261	294
Emsafe 9,6 l. ø292	292	191	282
Emsafe 11,6 l. ø292	292	228	334

## emballator

# Emsafe 2,2 l. ø197



## Product information

### Pail

Name	Diameter mm.	Height mm.	Weight g.	Volume (brimful) l.	Handle (plastic) g.	Decoration	Unit/layer (pallet)
Emsafe 2,2 l. ø197	197	97	79	2,4	5	Offset	24

### Lid

Variant	Diameter mm.	Weight g.	Height (mounted) mm.	Stack height (mounted) mm.	Volume under lid l.	Decoration
Emsafe ø197 ES	194	27	98	90	2,1	Offset/IML
Emsafe ø197 ESM	194	29	104	100	2,3	

## Delivery packaging

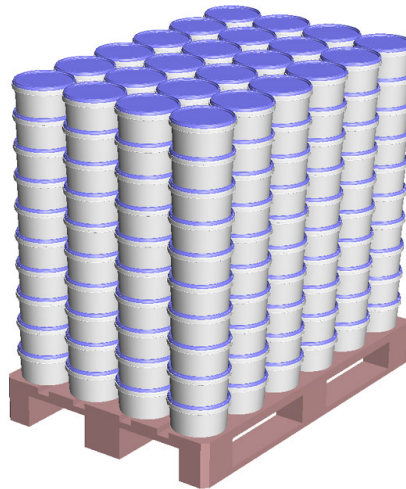
Delivery packaging	Quantity	Del. height mm.
Integrated pallet (pail+lid)	960	1320
Pail on pallet (1200x800)	1248	1300
Lid (ES) in container on pallet (1200x800)	2592	595
Lid (ESM) in container on pallet (1200x800)	2592	645

## Information

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# emballator

# Emsafe 2,3 l. ø197



## Product information

### Pail

Name	Diameter mm.	Height mm.	Weight g.	Volume (brimful) l.	Handle (plastic) g.	Decoration	Unit/layer (pallet)
Emsafe 2,3 l. ø197	197	106	82	2,5	5	Offset	24

### Lid

Variant	Diameter mm.	Weight g.	Height (mounted) mm.	Stack height (mounted) mm.	Volume under lid l.	Decoration
Emsafe ø197 ES	194	27	107	99	2,3	Offset/IML
Emsafe ø197 ESM	194	29	113	109	2,6	

## Delivery packaging

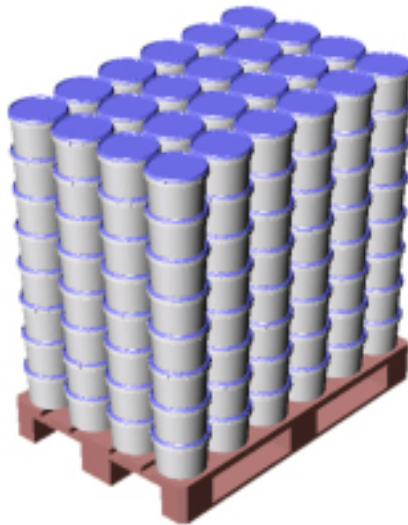
Delivery packaging	Quantity	Del. height mm.
Pail on pallet (1200x800)	1152	1330
Lid (ES) in container on pallet (1200x800)	2592	595
Lid (ESM) in container on pallet (1200x800)	2592	645

## Information

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# emballator

# Emsafe 3,2 l. ø197



## Product information

### Pail

Name	Diameter mm.	Height mm.	Weight g.	Volume (brimful) l.	Handle (iron) g.	Handle (plastic) g.	Decoration	Unit/layer (pallet)
Emsafe 3,2 l. ø197	197	142	103	3,4	21,5	5	Offset/IML	24

### Lid

Variant	Diameter mm.	Weight g.	Height (mounted) mm.	Stack height (mounted) mm.	Volume under lid l.	Decoration
Emsafe ø197 ES	194	27	143	135	3,2	Offset/IML
Emsafe ø197 ESM	194	29	148	144	3,4	

## Delivery packaging

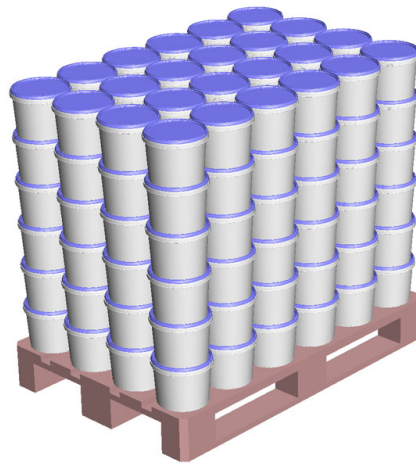
Delivery packaging	Quantity	Del. height mm.
Integrated pallet (pail+lid)	960	1280
Hink på pall (1200x800)	1056	1180
Lid (ES) in container on pallet (1200x800)	2592	595
Lid (ESM) in container on pallet (1200x800)	2592	645

## Information

Emsafe meets the highest demands on impenetrability, product safety and functionality. The pail and lid is thoroughly engineered and provided with detailed surface finish. A patented seal that makes it very easy to open simultaneously provides tamper evidence functionality. The packaging is advantageous for contents such as edible products and high-density chemicals e.g., paint and putty.

# emballator

# Emsafe 3,4 l. ø197



## Product information

### Pail

Name	Diameter mm.	Height mm.	Weight g.	Volume (brimful) l.	Handle (iron) g.	Handle (plastic) g.	Decoration	Unit/layer (pallet)
Emsafe 3,4 l. ø197	197	156	111	3,6	21,5	5	Offset/IML	24

### Lid

Variant	Diameter mm.	Weight g.	Height (mounted) mm.	Stack height (mounted) mm.	Volume under lid l.	Decoration
Emsafe ø197 ES	194	27	157	149	3,5	Offset/IML
Emsafe ø197 ESM	194	29	162	158	3,6	
Emsafe ø197 ESS	194	32	157	148	3,4	IML

## Delivery packaging

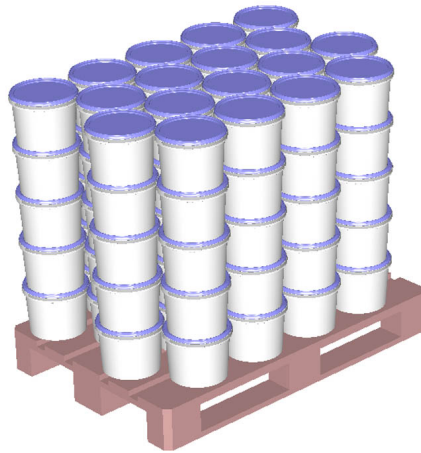
Delivery packaging	Quantity	Del. height mm.
Pail on pallet (1200x800)	1056	1210
Lid (ES) in container on pallet (1200x800)	2592	595
Lid (ESS) in container on pallet (1200x800)	2736	730
Lid (ESM) in container on pallet (1200x800)	2592	645

## Information

Emsafe meets the highest demands on impenetrability, product safety and functionality. The pail and lid is thoroughly engineered and provided with detailed surface finish. A patented seal that makes it very easy to open simultaneously provides tamper evidence functionality. The packaging is advantageous for contents such as edible products and high-density chemicals e.g., paint and putty.

# emballator

# Emsafe 5,0 l. ø224



## Product information

### Pail

Name	Diameter mm.	Height mm.	Weight g.	Volume (brimful) l.	Handle (iron) g.	Handle (plastic) g.	Decoration	Unit/layer (pallet)
Emsafe 5,0 l. ø224	224	177	147	5,3	24	5	Offset	18

### Lid

Variant	Diameter mm.	Weight g.	Height (mounted) mm.	Stack height (mounted) mm.	Volume under lid l.
Emsafe ø224 ES	222	37	178	169	5,0
Emsafe ø224 ESM	222	38	188	182	5,3
Emsafe ø224 ESH	222	43	178	163	4,8

## Delivery packaging

Delivery packaging	Quantity	Del. height mm.
Integrated pallet (pail+lid)	576	1280
Pail on pallet (1200x800)	756	1310
Lid (ES) in container on pallet (1200x800)	2196	730
Lid (ESM) in container on pallet (1200x800)	2196	730
Lid (ESH) in container on pallet (1200x800)	2196	730

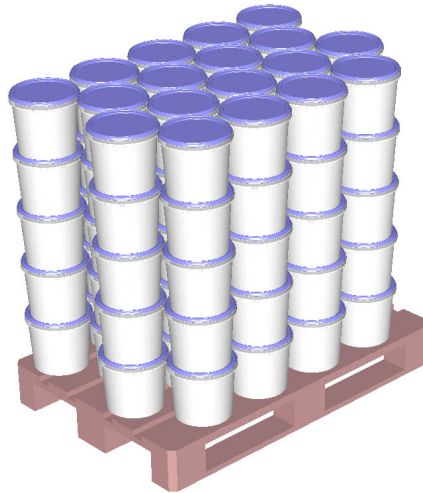
## Information

Emsafe meets the highest demands on impenetrability, product safety and functionality. The pail and lid is thoroughly engineered and provided with detailed surface finish. A patented seal that makes it very easy to open simultaneously provides tamper evidence functionality. The packaging is advantageous for contents such as edible products and high-density chemicals e.g., paint and putty.

# emballator



# emsafe 5,6 l. ø224



## Product information

### Pail

Name	Diameter mm.	Height mm.	Weight g.	Volume (brimful) l.	Handle (iron) g.	Handle (plastic) g.	Decoration	Unit/layer (pallet)
Emsafe 5,6 l. ø224	224	201	178	5,9	24	5	Offset/IML	18

### Lid

Variant	Diameter mm.	Weight g.	Height (mounted) mm.	Stack height (mounted) mm.	Volume under lid l.
Emsafe ø224 ES	222	37	202	193	5,6
Emsafe ø224 ESM	222	38	212	206	5,9
Emsafe ø224 ESH	222	43	202	187	5,4

## Delivery packaging

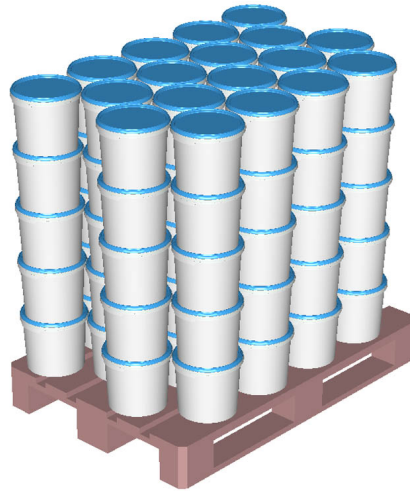
Delivery packaging	Quantity	Del. height mm.
Integrated pallet (pail+lid)	576	1280
Pail on pallet (1200x800)	756	1320
Lid (ES) in container on pallet (1200x800)	2196	730
Lid (ESM) in container on pallet (1200x800)	2196	730
Lid (ESH) in container on pallet (1200x800)	2196	730

## Information

Emsafe meets the highest demands on impenetrability, product safety and functionality. The pail and lid is thoroughly engineered and provided with detailed surface finish. A patented seal that makes it very easy to open simultaneously provides tamper evidence functionality. The packaging is advantageous for contents such as edible products and high-density chemicals e.g., paint and putty.

# emballator

# Emsafe 5,9 l. ø224



## Product information

### Pail

Name	Diameter mm.	Height mm.	Weight g.	Volume (brimful) l.	Handle (plastic) g.	Decoration	Unit/layer (pallet)
Emsafe 5.9 l. ø224	224	202	156	6,1	5	Offset	18

### Lid

Variant	Diameter mm.	Weight g.	Height (mounted) mm.	Stack height (mounted) mm.	Volume under lid l.
Emsafe ø224 ES	222	37	203	193	5,8
Emsafe ø224 ESM	222	38	208	204	6,1
Emsafe ø224 ESH	222	43	203	187	5,6

## Delivery packaging

Delivery packaging	Quantity	Del. height mm.
Integrated pallet (pail+lid)	576	1330
Pail on pallet (1200x800)	756	1330
Lid (ES) in container on pallet (1200x800)	2196	730
Lid (ESM) in container on pallet (1200x800)	2196	730
Lid (ESH) in container on pallet (1200x800)	2196	730

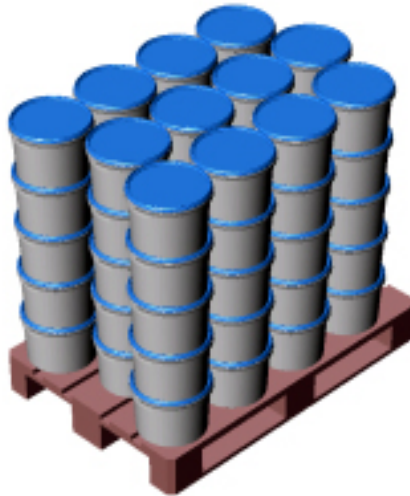
## Information

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# emballator



# Emsafe 8,4 l. ø269



## Product information

### Pail

Name	Diameter mm.	Height mm.	Weight g.	Volume (brimful) l.	Handle (plastic) g.	Decoration	Unit/layer (pallet)
Emsafe 8,4 l. ø269	269	194	232	8,9	10	Offset	12

### Lid

Variant	Diameter mm.	Weight g.	Height (mounted) mm.	Stack height (mounted) mm.	Volume under lid l.
Emsafe ø269 ES	267	68	195	185	8,3
Emsafe ø269 ESM	266	69	202	198	8,9

## Delivery packaging

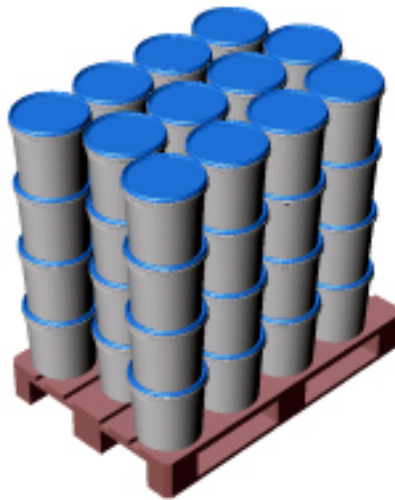
Delivery packaging	Quantity	Del. height mm.
Integrated pallet (pail+lid)	288	1330
Pail on pallet (1200x800)	384	1330
Lid (ES,ESM) in container on pallet (1200x800)	1200	730

## Information

Emsafe meets the highest demands on impenetrability, product safety and functionality. The pail and lid is thoroughly engineered and provided with detailed surface finish. A patented seal that makes it very easy to open simultaneously provides tamper evidence functionality. The packaging is advantageous for contents such as edible products and high-density chemicals e.g., paint and putty.

# emballator

# Emsafe 11,2 I. ø269



## Product information

### Pail

Name	Diameter mm.	Height mm.	Weight g.	Volume (brimful) l.	Handle (plastic) g.	Decoration	Unit/layer (pallet)
Emsafe 11,2 I. ø269	269	261	294	11,6	10	Offset	12

### Lid

Variant	Diameter mm.	Weight g.	Height (mounted) mm.	Stack height (mounted) mm.	Volume under lid l.
Emsafe ø269 ES	267	68	262	252	11,1
Emsafe ø269 ESM	266	69	269	265	11,6

## Delivery packaging

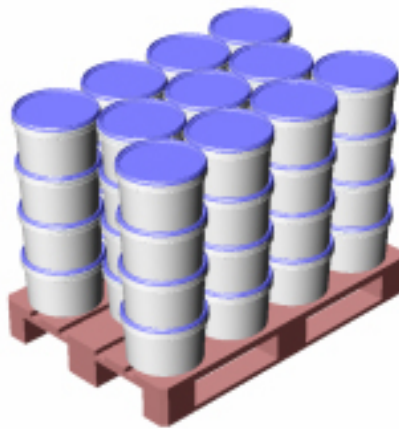
Delivery packaging	Quantity	Del. height mm.
Integrated pallet (pail+lid)	288	1330
Pail on pallet (1200x800)	360	1330
Lid (ES,ESM) in container on pallet (1200x800)	1200	730

## Information

Emsafe meets the highest demands on impenetrability, product safety and functionality. The pail and lid is thoroughly engineered and provided with detailed surface finish. A patented seal that makes it very easy to open simultaneously provides tamper evidence functionality. The packaging is advantageous for contents such as edible products and high-density chemicals e.g., paint and putty.

# emballator

# Emsafe 9,6 l. ø292



## Product information

### Pail

Name	Diameter mm.	Height mm.	Weight g.	Volume (brimful) l.	Handle (plastic) g.	Decoration	Unit/layer (pallet)
Emsafe 9,6 l. ø292	292	191	282	10,2	11	Offset	11

### Lid

Variant	Diameter mm.	Weight g.	Height (mounted) mm.	Stack height (mounted) mm.	Volume under lid l.
Emsafe ø292 ESM	289	86	200	192	10,2
Emsafe ø292 ESH	290	85	192	177	9,3

## Delivery packaging

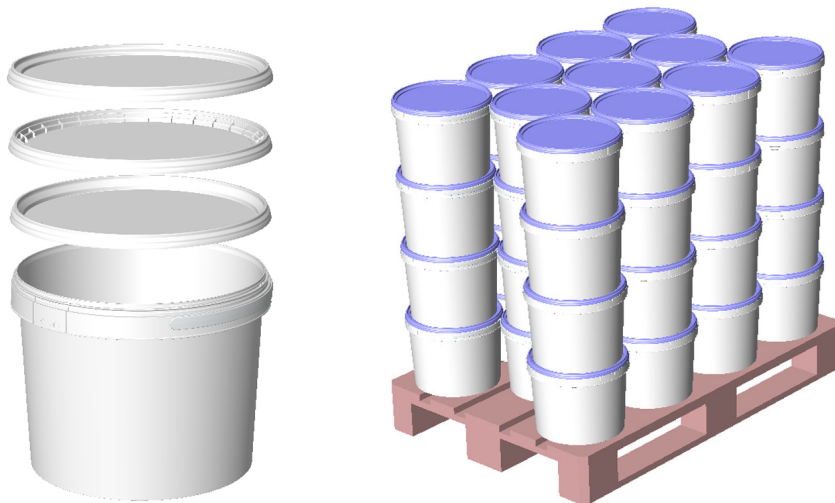
Delivery packaging	Quantity	Del. height mm.
Integrated pallet (pail+lid)	264	1300
Pail on pallet (1200x800)	352	1290
Lid (ESH) in container on pallet (1200x800)	1056	715
Lid (ESM) in container on pallet (1200x800)	682	730

## Information

Emsafe meets the highest demands on impenetrability, product safety and functionality. The pail and lid is thoroughly engineered and provided with detailed surface finish. A patented seal that makes it very easy to open simultaneously provides tamper evidence functionality. The packaging is advantageous for contents such as edible products and high-density chemicals e.g., paint and putty.

# emballator

# Emsafe 11,6 ø292



## Product information

### Pail

Name	Diameter mm.	Height mm.	Weight g.	Volume (brimful) l.	Handle (iron) g.	Handle (plastic) g.	Decoration	Unit/layer (pallet)
Emsafe 11,6 l. ø292	292	228	334	12,3	45	11	Offset/IML	11

### Lid

Variant	Diameter mm.	Weight g.	Height (mounted) mm.	Stack height (mounted) mm.	Volume under lid l.
Emsafe ø292 ES	290	80	229	218	11,6
Emsafe ø292 ESH	290	85	229	214	11,3
Emsafe ø292 ESS	290	85	229	214	11,3

## Delivery packaging

Delivery packaging	Quantity	Del. height mm.
Integrated pallet (pail+lid)	253	1330
Pail on pallet (1200x800)	341	1330
Lid (ES) in container on pallet (1200x800)	1023	730
Lid (ESH) in container on pallet (1200x800)	1056	715
Lid (ESS) in container on pallet (1200x800)	836	730

## Information

Emsafe meets the highest demands on impenetrability, product safety and functionality. Emsafe 11,8 is available either with plastic inset handle or steel handle. The pail and lid is thoroughly engineered and provided with detailed surface finish. A patented seal that makes it very easy to open simultaneously provides tamper evidence functionality. The packaging is advantageous for contents such as edible products and high-density chemicals e.g., paint and putty.

# emballator