



Our Packaging

 <p>box 12 x 750 ml / box 12 x 1 l 27 x 24 x 28 cm / 36 x 22 x 23 cm</p>	 <p>box 4 x 5 l 38 x 34 x 27 cm</p>	 <p>can 10 l 22 x 19 x 32 cm</p>
 <p>can 20 l 28,5 x 24,5 x 38 cm</p>	 <p>drum 200 l h: 93 cm dia: 58 cm</p>	 <p>Varibox drum 250 l 120 x 60 x 132,5 cm</p>
 <p>IBC 120 x 100 x 115 cm</p>	 <p>double walled IBC 121 x 100 x 117 cm</p>	 <p>Varibox 120 x 100 x 132,5 cm</p>
 <p>europallet 12 cans 20 l 120 x 80 x 64 cm</p>	 <p>europallet 24 cans 20 l 120 x 80 x 102 cm</p>	 <p>europallet 36 cans 20 l 120 x 80 x 140 cm</p>
 <p>leak collector 24 cans 20 l 118 x 98 x 105 cm</p>	 <p>leak collector 36 cans 20 l 118 x 98 x 143 cm</p>	 <p>small LC / leak collector 2 drums 200 l 118 x 78 x 108 cm / 118 x 98 x 108 cm</p>
 <p>minipallet 6 cans 20 l 50 x 110 x 53 cm</p>	 <p>minipallet 1 drum 200 l 50 x 110 x 108 cm</p>	 <p>disposable pallet 40 bags 120 x 80 x 115 cm</p>

*dimensions: l x w x h

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Transportation: Optimal payload

Per europallet/leak collector:	Per minipallet:
<ul style="list-style-type: none">• 36 x 20 l can: 3 layers of 12 cans• 60 x 10 l cans: 3 layers of 20 cans• 2 x 200 l drum• 18 boxes• 30 bags/europallet - 40 bags/wegwerpallet - 36 bags/leak collector	<ul style="list-style-type: none">• 6 x 20 l can: 1 layer• 10 x 10 l can: 1 layer• 1 x 200 l drum• 10 boxes (12 x 750 ml - 12 x 1 l)• 6 boxes (4 x 5 l)

The list above shows the different packaging used within Tensio.

These range from very small packaging, such as 750 ml bottles, to very large packaging, such as IBCs.

Important here is the fact that not all Tensio products are offered in packaging smaller than 20L. These smaller containers are mainly used exclusively for products that require it from a practical point of view. Think of soaps for dispensers, hand and surface disinfection....

Furthermore, the most optimal ways of packaging for transport are also shown. Many combinations are also possible here.

Why better choose large packaging?

From Tensio, we advise our customers to always choose the largest packaging possible.

The motivation for this is twofold.

On the one hand, there us the **sustainability aspect**:

- Packaging of at least 20L can, after cleaning, be redeployed and reused.
- Depending on the type of packaging, these can be reused for up to five years! This saves a lot of new packaging to be produced.
- Packaging smaller than 20L cannot be reused and simply ends up in the trash after use.

On the other hand, there is the **safety aspect**:

- Larger packaging such as IBCs and drums can be perfectly used in our dosing plants, where chemistry can be dosed in a safe, automatic and controlled way.

Choosing larger, reusable packaging thus contributes to less waste, a lower production of new packaging and possibly a safer working environment.

Let's continue to work together to make an impact where it also matters!



Want to know more?

Tensio is happy to think with you. If you would like a personal meeting to see what we can do for you as well, please contact us at info@tensio.be or at www.tensio.be