

Packaged with certainty

Product catalogue INDUSTRIAL 2024 / 2025



We work towards a world where food, natural resources and energy are used more mindfully, by providing sustainable packaging solutions.



Global Packaging Expertise

With a global network of 84 production sites across 4 continents, we are always close to you – both geographically and through our dedicated service. In every country, experienced consultants are ready to assist you, not only with your current needs but also in developing innovative packaging solutions. Take advantage of our proximity and expertise in tinplate and plastic packaging to perfectly meet your requirements.

Here you can find our new
Solution Selling Video >>>





Tailored Packaging for Every Need

The diversity of chemical-technical filling materials places particularly high demands on packaging solutions. Our tinplate packaging, renowned for its proverbial reliability, not only protects the contents from external influences during transport and storage but also safeguards the environment by securely containing the filling material.

For this versatile market segment, we offer a broad and diverse range of packaging solutions, covering various types and sizes of containers. Whether it's small cans for laboratory retention samples or large 30-liter containers for construction chemicals, industrial paints, greases, oils, and much more – we have the right packaging solution. Our pallet-compatible canisters are another logically efficient packaging option, commonly used for chemical base materials or solvents.

Our comprehensive product range is divided into three application segments:

- **Paint (Colors & Coatings):** Specifically developed for the needs of the paint and coatings industry, our packaging provides optimal protection and easy handling.
- **Chemical (Chemical-Technical):** This segment focuses on packaging solutions that meet the unique challenges of the chemical industry, ensuring the safe storage of aggressive or sensitive substances.
- **Food (Food Products):** Our food-grade packaging guarantees safety and preserves the quality of food products.

With this wide array of products and packaging solutions, we ensure that we can provide the optimal packaging for every application, meeting both the requirements of the contents and the needs of our customers.

Empowering a Sustainable Future with Envases



At Envases, sustainability is more than a goal—it's a guiding principle shaping all we do. We are committed to providing packaging solutions that are innovative, efficient, and mindful of our planet. Partnering with us means making a conscious choice to support a sustainable future, where every action preserves our natural resources and reduces our environmental footprint.

Our dedication to sustainability is reflected in our advanced product offerings and ambitious environmental targets. We proudly produce the world's thinnest steel tins, optimized for material efficiency without compromising strength. These tins are lightweight, easy to transport, and excel in recycling, making them ideal for eco-conscious businesses.

We lead in safe, sustainable packaging with our BPA-NI (Bisphenol A Non-Intent) ensuring that harmful chemicals are removed from our processes. By 2025, we aim to be completely PFAS-free, underlining our commitment to phasing out critical substances that could harm the environment.

Beyond product innovation, our sustainability goals include reducing greenhouse gas emissions by 42% in our operations (Scope 1 & 2) and by 25% in our supply chain (Scope 3) by 2030, in line with the Science-Based Targets initiative (SBTi).

Our materials are carefully chosen for their sustainability. Metal, central to our packaging solutions, is a permanent material that can be endlessly recycled without losing its integrity. Today's can could become tomorrow's car, keeping valuable resources in circulation and reducing the need for virgin materials. Remarkably, 80% of all metal ever produced is still in use today, demonstrating its enduring value in the circular economy.

We also take responsibility for educating our customers and communities about recycling. Every can collected and recycled is a step towards a sustainable world. That's why we champion the „Metal Recycles Forever“ mark, highlighting the infinite recyclability of our metal packaging.

By choosing Envases, you're not just investing in high-quality packaging—you're joining a movement for a sustainable, responsible, and resource-efficient world. Let's make a lasting impact together, ensuring today's packaging choices lead to a healthier planet tomorrow.



Recycling Champion: Metal Packaging

Metal packaging makes a crucial contribution to sustainability due to its high recyclability. A key factor here is the recycling rate, which differs significantly from the percentage of recycled material in the product. While the recycling rate indicates how much of the collected material is actually reused, the proportion of recycled content in the product is less relevant for environmental impact.

Metal, especially aluminum and steel, can be recycled infinitely without losing its material properties. This makes metal a very robust and durable material, used in a wide range of applications, from consumer goods to long-lasting infrastructure such as bridges and buildings. This characteristic makes metal packaging one of the most sustainable packaging materials, as it can be continuously returned to new products without quality loss.

In Europe, the recycling rates for metal packaging are impressively high: 85.5% for steel packaging and 65% for aluminum packaging. These figures illustrate that, unlike many other materials, metal packaging operates in a nearly closed loop. At the same time, the recycled

content of metals strongly depends on the usage, as metal is used in various life cycles, ranging from short-term products to long-term infrastructure.

Another aspect is that the demand for metal cannot be met solely through recycled material, as there is not enough scrap metal available to satisfy the demand. Nonetheless, metal recycling plays a key role in the circular economy, as every collected unit can be directly reused. To further improve the environmental balance, the focus should be on increasing the recycling rate rather than just evaluating the recycled content in individual products.

Ultimately, the goal is to promote the efficient and economical cycle of metal recycling, as this significantly contributes to conserving resources and minimizing the ecological footprint. Metal is a permanently recyclable material that plays a key role in many industries and, through its reusability, is an important part of a sustainable future.



Certified Excellence

The Envases quality system is certified according to ISO 9001:2015, but for us, quality means more than just a certificate. This standard forms the foundation of our quality management system, ensuring that our products and services consistently meet the high expectations of our customers and comply with legal requirements. It also promotes continuous improvement across all our processes to maintain the highest standards.

The outstanding material properties of tinplate are the basis for our high-quality packaging solutions. With extensive technical expertise and great professional competence, we manufacture reliable packaging that ensures the safety and integrity of your products during transport, storage, and application.

Our packaging is thoughtfully designed with practical features such as carrying handles, secure closures, and user-friendly pouring mechanisms, ensuring safe and efficient handling of the products.

Our commitment to excellence is reflected in the certifications ISO 45001 (occupational health and safety), ISO 14001 (environmental management), and ISO 50001 (energy management). We offer a wide range of packaging

solutions, including specialized coating systems, to meet the requirements of various filling materials. The compatibility between packaging and filling material must be ensured by the manufacturer or filler through their own tests.

Tinplate as a packaging material offers outstanding properties:

Durability: Tinplate is robust and provides long-lasting protection.

Solvent Resistance: It withstands exposure to various solvents without losing integrity.

Barrier Function: Tinplate is impermeable to light, gas, and diffusion, protecting the contents from external influences.

Temperature Resistance: It remains stable across different temperatures.

Recyclability: Tinplate is optimally recyclable, contributing to sustainability.

With these qualities, tinplate is the ideal choice for packaging that requires both robustness and reliability.



Your Brand in Perfect Shine

As an internationally leading specialist in tinplate printing, we support you with a state-of-the-art printing center in Öhringen, Germany, and additional facilities in the UK, Finland, and France. With over 70 years of experience in printing tinplate sheets, we offer a perfect blend of traditional craftsmanship and cutting-edge technology. Our dedicated team of experienced professionals utilizes the latest technology for processing your print data, ensuring your projects are executed with the highest quality and efficiency, thanks to our versatile machinery for coating and printing on tinplate.

Our expertise in offset printing on tinplate opens up a wide range of design possibilities. By utilizing special effects such as partial white printing, glazes on metallic surfaces, or innovative optical and tactile effects, you can make your products stand out from the crowd. Even in four-color printing, our precise and standardized prepress processes ensure outstanding color brilliance, perfectly conveying your brand message.

We see ourselves not just as a printing service provider but as your creative partner. From the initial design through color adjustments to the final production, we

offer comprehensive advice. We produce color-accurate proofs, create individual samples directly on tinplate upon request, and develop custom colors precisely tailored to your needs. Our printing systems allow up to six colors to be applied in a single pass on a maximum sheet size of 965 x 1150 mm – ideal for various applications, from party kegs and cans to decorative tins and signage.

Our commitment to environmental and social responsibility is deeply embedded in our company philosophy. We employ sustainable technologies such as energy recovery systems, use low-emission coatings and inks, and continuously optimize our production processes to minimize environmental impact. This ensures that your products are not only visually outstanding but also produced under the highest ecological standards.

Let our wide range of possibilities inspire you and showcase your brand with the brilliance of our tinplate printing. We look forward to convincing you of our creative and eco-friendly solutions and setting new benchmarks in tinplate printing together!



You can find the videos for our capping machines on our You Tube channel >>>



Advanced Sealing Solutions for Efficiency

As a leading manufacturer in the industry, we offer proven, automatic sealing systems specifically designed for your filling processes—especially for clamp ring containers. Our solutions meet the highest safety standards and are approved for the safe transport of hazardous goods by road, rail, and sea.

Maximize your efficiency and reduce your operating costs with our sealing systems TOP EXPAND and Flexo Close. These systems automate the entire sealing process, reduce manual labor, and improve ergonomics for your staff. TOP EXPAND and Flexo Close offer significant potential for streamlining and can be seamlessly integrated into your existing production environment. Not only will you enhance performance and flexibility in your production, but you'll also benefit from a secure, leak-proof, and tamper-evident seal for your containers.

Our experienced service technicians take care of the maintenance and upkeep of your machines—whether rented or purchased. With our tailored service agreements, we ensure that your equipment is always operating at its best.

Flexibility and Safety – Your Custom Solution

We offer a solution tailored to your needs, whether you choose to rent or purchase a sealing system. We work closely with you to optimize and automate your filling and sealing processes. Take advantage of our decades of experience and extensive expertise in hazardous material packaging and automated sealing systems.

Contact us today and let's take your production processes to the next level together!

The hazardous goods experts

Safe while on the move

Your containers are exposed to all sorts of stresses and strains while being transported internationally. Our comprehensive range of reliable, type-tested tinplate packaging options and competent technical advice make it possible for you to provide the best possible protection for the transportation and storage of your materials. Due to the large number of official approvals, our assortment satisfies virtually all requirements demanded in international transport: on the road and on the rails as per RID/ADR, maritime traffic according to the IMDG Code with UN approvals and for air freight in accordance with IATA regulations.

Precisely tested

International hazardous material regulations require comprehensive type tests before official approval is issued by the appropriate authorities.

- Drop tests up to 1.80 m
- Stack pressure tests
- Leakproofness tests
- Hydrostatic pressure tests

After the individual approval is issued, the hazardous goods packaging is tested continuously for its reliability using regular official internal and third-party inspections, and the results are documented.

This ensures that the higher requirements placed on hazardous material packaging are satisfied at all times by every unit.

The right choice

RID/ADR: Approval for road and rail transport

UN (IMDG Code): Approval for maritime transport (includes road and rail)

Identification of the packaging types made of steel:

Type	Material	Category	Code
Drums	A. Steel	Non-removable head / opening: max. 7 cm	1A1
Drums	A. Steel	Removable lid	1A2
Jerrycans	A. Steel	Non-removable lid / opening: max. 7 cm	3A1
Tinplate packaging*	A. Steel	Removable lid	0A2

* RID/ADR only, with viscosity greater than 200 mm²/sec

Hazard class, identification / Packaging Groups

Identification	for packaging groups		
X	I	II	III
Y	-	II	III
Z	-	-	III

For every approved packaging version, we provide you with a data sheet containing all information regarding the scope of the approval and the use.



Memorable embossing:

Any packaging for hazardous material is distinctively marked with a permanent embossing that reflects the scope and clearly identifies the manufacturer. Using the example of a steel drum (Hobbock) we explain here the elements of the individual identification embossing for this approval.



UN: Approved for maritime transportation as per the IMDG Code

1A2: Steel drum with removable head (lid)

Y: for products of Packaging Groups II
(density: max. 1.2) and III (density: max. 1.8)
(Density > 1.2 is indicated, for example Y 1.6)

100: Maximum vapour pressure in kPa

Date, year of manufacture

KHW: Karl Huber Verpackungswerke
Registered abbreviation of the manufacturer

4123: Number of the approval / of the certificate

BAM: Approval authority

(BAM: Bundesanstalt für Materialforschung und -prüfung, Berlin)

D: Code for the country where the package has been approved

Subject to change.





Key Information for Your Packaging Solutions

With our catalog, we aim to provide you with a comprehensive overview of the entire product range offered by Envases Öhringen GmbH. If you have specific requirements for individual packaging, we are happy to provide detailed specifications as part of our consulting services upon request.

Our packaging solutions are as diverse as the requirements of your filling materials. In addition to plain tinplate packaging, we also offer various coating systems that can be applied depending on your needs. It is important to note that the manufacturer or filler of the product is responsible for placing it on the market. Since filling materials are diverse and unique, we strongly recommend conducting your own tests to ensure that our packaging and your specific filling material function effectively throughout the entire product lifecycle. Envases assumes no liability or warranty for the incompatibility of filling material and packaging.

To support you as best as possible, we offer to test the basic suitability of a particular packaging solution using filling material samples in our own laboratory and to provide you with a recommendation.

The responsibility for the approval and suitability of hazardous goods packaging for specific filling materials or hazardous goods lies with the manufacturer or filler and their hazardous goods officer. We are happy to provide you with details of individual approvals in our corresponding information sheet.

Storage and Transport:

- Dry and clean storage with a roof
- Avoidance of weather influences
- No rapid temperature changes to prevent dew point drop
- Avoidance of condensation
- Integrity of the outer packaging

Please note that changes are subject to occur. The print edition of our catalog may differ from the current version. The latest version of our catalog can always be found as a PDF on our website www.envases.de.

Product overview

Plug lid cans are tried and tested tinplate containers that have a variety of uses.
The can body is equipped with an external curl and the lid is inserted directly.



The responsibility for ensuring that hazardous materials packaging is allowed and suitable for a specific product / hazardous material lies with the manufacturer of the product / the party in charge of filling the packaging and its hazardous materials officer.

Cans	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs.	mm	DE	AT	CH	HU	GB	NL	ES
	0,250	73	73	74		plug lid		+ / +	+		2.002	Euro 800 x 1.200	+		+				
	0,300	99	99	49		plug lid		+ / +	+		1.638	Euro 800 x 1.200	+		+				
	0,500	99	99	79		plug lid		+ / +	+		1.056	Euro 800 x 1.200	+		+				
	1,000	99	99	151		plug lid		+ / +	+		880	Euro 800 x 1.200	+						
	1,000	99	99	159		plug lid		+ / +	+		880	Euro 800 x 1.200	+		+				
	0,300	99	99	49		plug lid with L-ring plug lid with SPM-strip	UN/1A2/Y/100/..D/BAM 12355-KHV UN/1A2/Y/100/..D/BAM 5585-KHV	+ / +	+		1.638	Euro 800 x 1.200	+						
	1,000	99	99	151		plug lid with L-ring plug lid with SPM-strip	UN/1A2/Y/100/..D/BAM 12355-KHV UN/1A2/Y/100/..D/BAM 5585-KHV	+ / +	+		880	Euro 800 x 1.200	+						
	1,000	99	99	159		plug lid with L-ring plug lid with SPM-strip	UN/1A2/Y/100/..D/BAM 12355-KHV UN/1A2/Y/100/..D/BAM 5585-KHV	+ / +	+		880	Euro 800 x 1.200	+						
	0,600	116	116	75		plug lid		+ /	+		884	Euro 800 x 1.200			+				
	0,600	135	135	60		plug lid		+ /	+		768	Euro 800 x 1.200			+				
	1,000	155	155	72		plug lid		+ /	+		490	Euro 800 x 1.200	+						
	1,500	155	155	82		plug lid		+ /	+		385	Euro 800 x 1.200	+						
	1,700	155	155	95		plug lid		+ /	+		350	Euro 800 x 1.200	+						
	2,500	163	163	145		plug lid plug lid with clamping ring		+ / +	+		198	Euro 800 x 1.200	+	+	+				
	3,000	163	163	182		plug lid plug lid with clamping ring		+ / +	+		272	Euro 800 x 1.200	+						
	4,000	163	163	220		plug lid plug lid with clamping ring		+ / +	+		272	Euro 800 x 1.200			+				



Product overview

Plug lid pails with handle are predominantly conically shaped and are securely sealed with a lid and a clamping ring. There are also versions with a lug lid / castellated lid as a closure which is sealed by machine.



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Pails	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs.	mm	DE	AT	CH	HU	GB	NL	ES
	2,500	163	163	145		plug lid with clamping ring		+ / +	+		198	Euro 800 x 1.200	+						
	3,000	163	163	182		plug lid with clamping ring		+ / +	+		272	Euro 800 x 1.200	+	+					
	4,000	163	163	220		plug lid with clamping ring		+ / +	+		272	Euro 800 x 1.200		+					
	3,000	163	155	180		plug lid with clamping ring		+ / +	+		297	Euro 800 x 1.200	+	+					
	3,000	163	155	180		plug lid with clamping ring	UN/1A2/Y/100/..D/BAM 5837-KHV	+ / +	+		297	Euro 800 x 1.200	+						
	4,000	180	168	195		plug lid with clamping ring plug lid with seam ring		+ / +	+		400	Euro 800 x 1.200							+
											608	1.120 x 1.420							
	5,000	180	168	235		plug lid with clamping ring plug lid with seam ring		+ / +	+		400	Euro 800 x 1.200							+
											608	1.120 x 1.420							
	4,000	180	168	195		plug lid with clamping ring plug lid with seam ring	UN/1A2/Y1.2/100 UN/1A2/Y1.4/100	+ / +	+		400	Euro 800 x 1.200							+
											608	1.120 x 1.420							
	5,000	180	168	235		plug lid with clamping ring plug lid with seam ring	UN/1A2/Y1.2/100 UN/1A2/Y1.4/100	+ / +	+		400	Euro 800 x 1.200							+
											608	1.120 x 1.420							
	5,000	185	173	227		plug lid with clamping ring		+ / + Food: BPANI	+	+	231 264	Euro 800 x 1.200	+	+					
	6,000	185	173	259		plug lid with clamping ring		+ / + Food: BPANI	+	+	231 264	Euro 800 x 1.200	+	+					
	5,000	185	173	227		plug lid with clamping ring	UN/1A2/Y/100/..D/BAM 4941-KHV	+ / +	+		231 264	Euro 800 x 1.200	+	+					
	6,000	185	173	259		plug lid with clamping ring	UN/1A2/Y/100/..D/BAM 4941-KHV	+ / +	+		231 264	Euro 800 x 1.200	+	+					



Product overview



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Pails		Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food		pcs.		mm	DE	AT	CH	HU	GB	NL	ES	
						plug lid with clamping ring lug lid		+ / +	+	N/A											+	
		3,500	190	170	183																	
		4,000	190	170	200																	+
		4,500	190	170	228																	+
		5,000	190	170	242																	+
		5,000	190	170	249																	+
		5,500	190	170	255																	+
		6,000	190	170	290																	+
		6,000	190	170	290																	+
		3,500	190	170	183	plug lid with clamping ring	UN/1A2/X10,12/S/*E/ENV/B-10091 RID/0A2/Y10,12/S/*E/ENV/M-10014	+ / +	+	N/A												+
		4,000	190	170	200																	+
		4,500	190	170	228																	+
		5,000	190	170	242																	+
		5,000	190	170	249																	+
		5,500	190	170	255																	+
		3,500	190	170	183	lug lid	UN/1A2/X12/S/*E/ENV/B-3091 RID/0A2/X12/S/*E/ENV/B-3091	+ / +	+	N/A											+	
		4,000	190	170	200																	+
		4,500	190	170	228																	+
		5,000	190	170	242																	+
		5,000	190	170	249																	+
		5,500	190	170	255																	+
		6,000	190	170	290																	+
		6,000	190	170	290	lug lid	UN/1A2/X12/S/*E/ENV/B-3091 RID/0A2/X12/S/*E/ENV/B-3091	+ / +	+	N/A											+	



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Pails	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs. mm	DE	AT	CH	HU	GB	NL	ES	
	5,000	197	188	218		plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y 1.8/100/15/F/HP3/LRM AD86 UN/1A2/Z 2.7/100/15/F/HP3/LRM AD86	+ / +	+	450	Euro 800 x 1.200								
	6,000	230	217	175		plug lid with clamping ring plug lid DS		+ / + Food: BPANI	+	+	182	Euro 800 x 1.200	+						
	6,500	230	217	195		plug lid with clamping ring plug lid DS		+ / + Food: BPANI	+	+	182	Euro 800 x 1.200	+						
	7,000	230	217	206		plug lid with clamping ring plug lid DS		+ / + Food: BPANI	+	+	195	Euro 800 x 1.200	+						
	10,000	230	217	281		plug lid with clamping ring plug lid DS		+ / + Food: BPANI	+	+	265	Euro 800 x 1.200	+						
	11,500	230	217	315		plug lid with clamping ring plug lid DS		+ / + Food: BPANI	+	+	299 330	Euro 800 x 1.200		+					
	12,000	230	217	325		plug lid with clamping ring plug lid DS		+ / + Food: BPANI	+	+	270	Euro 800 x 1.200	+	+					
	12,500	230	217	340		plug lid with clamping ring plug lid DS		+ / + Food: BPANI	+	+	300	Euro 800 x 1.200	+	+					
	6,000	230	217	175	Ø42 DIN Ø57 DIN	plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y/100/..D/BAM 9084-KHV UN/1A2/Y/17/S/..*/D/BAM 9084 KHV UN/1A2/Y/100/..D/BAM 5355-KHV	+ / +	+	182	Euro 800 x 1.200	+							
	6,500	230	217	195	Ø42 DIN Ø57 DIN	plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y/100/..D/BAM 9084-KHV UN/1A2/Y/17/S/..*/D/BAM 9084 KHV UN/1A2/Y/100/..D/BAM 5355-KHV	+ / +	+	182	Euro 800 x 1.200	+							
	7,000	230	217	206	Ø42 DIN Ø57 DIN	plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y/100/..D/BAM 9084-KHV UN/1A2/Y/17/S/..*/D/BAM 9084 KHV UN/1A2/Y/100/..D/BAM 5355-KHV	+ / +	+	195	Euro 800 x 1.200	+							
	10,000	230	217	281	Ø42 DIN Ø57 DIN	plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y/100/..D/BAM 9084-KHV UN/1A2/Y/17/S/..*/D/BAM 9084 KHV UN/1A2/Y/100/..D/BAM 5355-KHV	+ / +	+	265	Euro 800 x 1.200	+							
	11,500	230	217	315	Ø42 DIN Ø57 DIN	plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y/100/..D/BAM 9084-KHV UN/1A2/Y/17/S/..*/D/BAM 9084 KHV UN/1A2/Y/100/..D/BAM 5355-KHV	+ / +	+	299 330	Euro 800 x 1.200	+							
	6,000	230	217	175		oil pouring from a spoon into a salad													
	6,500	230	217	195		painting a blue surface													
	7,000	230	217	206		painting a blue surface													
	10,000	230	217	281		painting a blue surface													
	11,500	230	217	315		painting a blue surface													

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Pails	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm	DE	AT	CH	HU	GB	NL	ES	
	12,000	230	217	325	Ø42 DIN Ø57 DIN	plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y/100/..D/BAM 9084-KHV UN/1A2/Y17/S/..*/D/BAM 9084 KHV UN/1A2/Y/100/..D/BAM 5355-KHV	+ / +	+	270	Euro 800 x 1.200	+	+							
	12,500	230	217	340	Ø42 DIN Ø57 DIN	plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y/100/..D/BAM 9084-KHV UN/1A2/Y17/S/..*/D/BAM 9084 KHV UN/1A2/Y/100/..D/BAM 5355-KHV	+ / +	+	300	Euro 800 x 1.200	+	+							
	8,000	240	230	231		plug lid with clamping ring lug lid		+ / +	+	N/A	N/A								+	
	9,000	240	230	248		plug lid with clamping ring lug lid		+ / +	+	N/A	N/A								+	
	10,000	240	230	284		without plug lid with clamping ring lug lid		+ / +	+	N/A	N/A								+	
	12,000	240	230	317		plug lid with clamping ring lug lid		+ / +	+	N/A	N/A								+	
	8,000	240	230	231		plug lid with clamping ring lug lid	UN/1A2/Y17,5/S/*E/ENV/B-3153 RID/0A2/Y17,5/S/*E/ENV/B-3153	+ / +	+	N/A	N/A								+	
	9,000	240	230	248		plug lid with clamping ring lug lid	UN/1A2/Y17,5/S/*E/ENV/B-3153 RID/0A2/Y17,5/S/*E/ENV/B-3153	+ / +	+	N/A	N/A								+	
	10,000	240	230	284		plug lid with clamping ring lug lid	UN/1A2/Y17,5/S/*E/ENV/B-3153 RID/0A2/Y17,5/S/*E/ENV/B-3153	+ / +	+	N/A	N/A								+	
	12,000	240	230	317		plug lid with clamping ring lug lid	UN/1A2/Y17,5/S/*E/ENV/B-3153 RID/0A2/Y17,5/S/*E/ENV/B-3153	+ / +	+	N/A	N/A								+	
	8,000	240	230	231		lug lid	UN/1A2/Y15,78/S/*E/ENV/B-10023 UN/0A2/Y15,6/S/AA/E/ENV/M-10024	+ / +	+	N/A	N/A								+	
	9,000	240	230	248		lug lid	UN/1A2/Y15,78/S/*E/ENV/B-10023 UN/0A2/Y15,6/S/AA/E/ENV/M-10024	+ / +	+	N/A	N/A								+	
	10,000	240	230	284		lug lid	UN/1A2/Y15,78/S/*E/ENV/B-10023 UN/0A2/Y15,6/S/AA/E/ENV/M-10024	+ / +	+	N/A	N/A								+	
	11,000	242	230	285		plug lid with clamping ring		+ / + Food: BPANI	+	+	252	Euro 800 x 1.200	+							
	12,000	242	230	308		plug lid with clamping ring		+ / + Food: BPANI	+	+	252	Euro 800 x 1.200	+							
	11,000	242	230	284	Ø57 DIN	plug lid with clamping ring	UN/1A2/Y/100/..D/BAM 6931-KHV	+ / +	+	252	Euro 800 x 1.200	+								
	12,000	242	230	308	Ø57 DIN	plug lid with clamping ring	UN/1A2/Y/100/..D/BAM 6931-KHV	+ / +	+	252	Euro 800 x 1.200	+								
																				

Product overview

Eindrückdeckeleimer mit Tragebügel sind überwiegend konisch geformt und werden mit einem Deckel und einem Spannring sicher verschlossen. Außerdem gibt es Ausführungen mit einem Lappendeckel als Verschluss, der maschinell verschlossen



The responsibility for ensuring that hazardous materials packaging is allowed and suitable for a specific product / hazardous material lies with the manufacturer of the product / the party in charge of filling the packaging and its hazardous materials officer.

Pails	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm	DE	AT	CH	HU	GB	NL	ES	
	10,000	244	230	255		plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y1.6/100/**/F/CV/LRM AB16 UN/1A2/Z2.4/100/**/F/CV/LRM AB16	+ / +	+		286	Euro 800 x 1.200								
	12,000	244	230	295		plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y1.6/100/**/F/CV/LRM AB16 UN/1A2/Z2.4/100/**/F/CV/LRM AB16	+ / +	+		286	Euro 800 x 1.200								
	11,000	280	262	225		plug lid with clamping ring		+ / + Food: BPANI	+	+	225	Euro 800 x 1.200								
	15,000	280	262	295		plug lid with clamping ring		+ / + Food: BPANI	+	+	147	Euro 800 x 1.200								
	18,000	280	262	360		plug lid with clamping ring		+ / + Food: BPANI	+	+	147	Euro 800 x 1.200								
	19,000	280	262	376		plug lid with clamping ring		+ / + Food: BPANI	+	+	147	Euro 800 x 1.200								
	19,500	280	262	386		plug lid with clamping ring		+ / + Food: BPANI	+	+	147	Euro 800 x 1.200								
	20,000	280	262	391		plug lid with clamping ring		+ / + Food: BPANI	+	+	147	Euro 800 x 1.200								
	11,000	280	262	225	Ø57 DIN	plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y100/..D/BAM 5322-KHV UN/1A2/Y33/S/..*/D/BAM 5322 KHV UN/1A2/Y/100/..D/BAM 6327-KHV	+ / +	+		225	Euro 800 x 1.200								
	15,000	280	262	295	Ø57 DIN	plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y100/..D/BAM 5322-KHV UN/1A2/Y33/S/..*/D/BAM 5322 KHV UN/1A2/Y/100/..D/BAM 6327-KHV	+ / +	+		147	Euro 800 x 1.200								
	18,000	280	262	360	Ø57 DIN	plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y100/..D/BAM 5322-KHV UN/1A2/Y33/S/..*/D/BAM 5322 KHV UN/1A2/Y/100/..D/BAM 6327-KHV	+ / +	+		147	Euro 800 x 1.200								
	19,000	280	262	376	Ø57 DIN	plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y100/..D/BAM 5322-KHV UN/1A2/Y33/S/..*/D/BAM 5322 KHV UN/1A2/Y/100/..D/BAM 6327-KHV	+ / +	+		147	Euro 800 x 1.200								
	19,500	280	262	386	Ø57 DIN	plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y100/..D/BAM 5322-KHV UN/1A2/Y33/S/..*/D/BAM 5322 KHV UN/1A2/Y/100/..D/BAM 6327-KHV	+ / +	+		147	Euro 800 x 1.200								
	20,000	280	262	391	Ø57 DIN	plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y100/..D/BAM 5322-KHV UN/1A2/Y33/S/..*/D/BAM 5322 KHV UN/1A2/Y/100/..D/BAM 6327-KHV	+ / +	+		147	Euro 800 x 1.200								

TopExpand = Automatic closing system

Subject to change.

Pails		Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm	DE	AT	CH	HU	GB	NL	ES	
	11,000	286	270	235		plug lid with clamping ring lug lid		+ / -		+	176 288	Euro 800 x 1.200 1.120 x 1.420								+
	12,500	286	270	245		plug lid with clamping ring lug lid		+ / -		+	176 288	Euro 800 x 1.200 1.120 x 1.420								+
	13,500	286	270	255		plug lid with clamping ring lug lid		+ / -		+	121 198	Euro 800 x 1.200 1.120 x 1.420								+
	15,000	286	270	280		plug lid with clamping ring lug lid		+ / -		+	121 198	Euro 800 x 1.200 1.120 x 1.420								+
	17,500	286	270	325		plug lid with clamping ring lug lid		+ / -		+	121 198	Euro 800 x 1.200 1.120 x 1.420								+
	19,000	286	270	355		plug lid with clamping ring lug lid		+ / -		+	110 180	Euro 800 x 1.200 1.120 x 1.420								+
	20,000	286	270	377		plug lid with clamping ring lug lid		+ / -		+	110 180	Euro 800 x 1.200 1.120 x 1.420								+
	21,000	286	270	390		plug lid with clamping ring lug lid		+ / -		+	110 180	Euro 800 x 1.200 1.120 x 1.420								+
	21,500	286	270	400		plug lid with clamping ring lug lid		+ / -		+	99 162	Euro 800 x 1.200 1.120 x 1.420								+
	22,500	286	270	415		plug lid with clamping ring lug lid		+ / -		+	99 162	Euro 800 x 1.200 1.120 x 1.420								+
	23,000	286	270	435		plug lid with clamping ring lug lid		+ / -		+	99 162	Euro 800 x 1.200 1.120 x 1.420								+
	25,000	286	270	460		plug lid with clamping ring lug lid		+ / -		+	99 162	Euro 800 x 1.200 1.120 x 1.420								+
	11,000	286	270	235		plug lid with clamping ring lug lid		+ / +	+		176 288	Euro 800 x 1.200 1.120 x 1.420								+
	11,000	286	270	235		plug lid with clamping ring lug lid		+ / +	+		176 224	Euro 800 x 1.200 1.120 x 1.300								+
	12,500	286	270	245		plug lid with clamping ring lug lid		+ / +	+		176 288	Euro 800 x 1.200 1.120 x 1.420								+
	12,500	286	270	245		plug lid with clamping ring lug lid		+ / +	+		176 224	Euro 800 x 1.200 1.120 x 1.300								+
	13,500	286	270	255		plug lid with clamping ring lug lid		+ / +	+		121 198	Euro 800 x 1.200 1.120 x 1.420								+
	15,000	286	270	280		plug lid with clamping ring lug lid		+ / +	+		121 198	Euro 800 x 1.200 1.120 x 1.420								+
	15,000	286	270	280		plug lid with clamping ring lug lid		+ / +	+		121 154	Euro 800 x 1.200 1.120 x 1.300								+
	17,500	286	270	325		plug lid with clamping ring lug lid		+ / +	+		121 198	Euro 800 x 1.200 1.120 x 1.420								+
	19,000	286	270	355		plug lid with clamping ring lug lid		+ / +	+		110 180	Euro 800 x 1.200 1.120 x 1.420								+
	20,000	286	270	377		plug lid with clamping ring lug lid		+ / +	+		110 180	Euro 800 x 1.200 1.120 x 1.420								+
	20,000	286	270	377		plug lid with clamping ring lug lid		+ / +	+		110 140	Euro 800 x 1.200 1.120 x 1.300								+
	21,000	286	270	390		plug lid with clamping ring lug lid		+ / +	+		110 180	Euro 800 x 1.200 1.120 x 1.420								+
	21,500	286	270	400		plug lid with clamping ring lug lid		+ / +	+		99 162	Euro 800 x 1.200 1.120 x 1.420								+
	22,500	286	270	415		plug lid with clamping ring lug lid		+ / +	+		99 162	Euro 800 x 1.200 1.120 x 1.420								+
	23,000	286	270	435		plug lid with clamping ring lug lid		+ / +	+		99 162	Euro 800 x 1.200 1.120 x 1.420								+

Pails	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs.	mm	DE	AT	CH	HU	GB	NL	ES
	25,000	286	270	460		plug lid with clamping ring lug lid		+ / +	+		99 162	Euro 800 x 1.200 1.120 x 1.420							+
	25,000	286	270	460		plug lid with clamping ring lug lid		+ / +	+		99 126	Euro 800 x 1.200 1.120 x 1.300							+
	11,000	286	270	235		plug lid with clamping ring	RID/ADR/0A2/Z35/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S UN/1A2/Y30/S	+ / +	+		176 288	Euro 800 x 1.200 1.120 x 1.420							+
	12,500	286	270	245		plug lid with clamping ring	RID/ADR/0A2/Z35/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S UN/1A2/Y30/S	+ / +	+		176 288	Euro 800 x 1.200 1.120 x 1.420							+
	13,500	286	270	255		plug lid with clamping ring	RID/ADR/0A2/Z35/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S UN/1A2/Y30/S	+ / +	+		121 198	Euro 800 x 1.200 1.120 x 1.420							+
	15,000	286	270	280		plug lid with clamping ring	RID/ADR/0A2/Z35/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S UN/1A2/Y30/S	+ / +	+		121 198	Euro 800 x 1.200 1.120 x 1.420							+
	17,500	286	270	325		plug lid with clamping ring	RID/ADR/0A2/Z35/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S UN/1A2/Y30/S	+ / +	+		121 198	Euro 800 x 1.200 1.120 x 1.420							+
	19,000	286	270	355		plug lid with clamping ring	RID/ADR/0A2/Z35/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		110 180	Euro 800 x 1.200 1.120 x 1.420							+
	20,000	286	270	377		plug lid with clamping ring	RID/ADR/0A2/Z35/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		110 180	Euro 800 x 1.200 1.120 x 1.420							+
	21,000	286	270	390		plug lid with clamping ring	RID/ADR/0A2/Z35/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		110 180	Euro 800 x 1.200 1.120 x 1.420							+
	21,500	286	270	400		plug lid with clamping ring	RID/ADR/0A2/Z35/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		99 162	Euro 800 x 1.200 1.120 x 1.420							+
	22,500	286	270	415		plug lid with clamping ring	RID/ADR/0A2/Z35/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		99 162	Euro 800 x 1.200 1.120 x 1.420							+
	23,000	286	270	435		plug lid with clamping ring	RID/ADR/0A2/Z35/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		99 162	Euro 800 x 1.200 1.120 x 1.420							+
	25,000	286	270	460		plug lid with clamping ring	RID/ADR/0A2/Z35/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		99 162	Euro 800 x 1.200 1.120 x 1.420							+

Pails	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm	DE	AT	CH	HU	GB	NL	ES	
	11,000	286	270	235	Ø57 DIN (Y1.8)	lug lid	RID/ADR/0A2/Z35/S RID/ADR/0A2/Y41/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		176 288	Euro 800 x 1.200 1.120 x 1.420								+
	11,000	286	270	235	Ø57 DIN	plug lid with clamping ring lug lid	UN/1A2/Y1.6/100	+ / +	+		176 224	Euro 800 x 1.200 1.120 x 1.300								+
	12,500	286	270	245	Ø57 DIN (Y1.8)	lug lid	RID/ADR/0A2/Z35/S RID/ADR/0A2/Y41/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		176 288	Euro 800 x 1.200 1.120 x 1.420								+
	12,500	286	270	245	Ø57 DIN	plug lid with clamping ring lug lid	UN/1A2/Y1.6/100	+ / +	+		176 224	Euro 800 x 1.200 1.120 x 1.300								+
	13,500	286	270	255	Ø57 DIN (Y1.8)	lug lid	RID/ADR/0A2/Z35/S RID/ADR/0A2/Y41/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		121 198	Euro 800 x 1.200 1.120 x 1.420								+
	15,000	286	270	280	Ø57 DIN (Y1.8)	lug lid	RID/ADR/0A2/Z35/S RID/ADR/0A2/Y41/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		121 198	Euro 800 x 1.200 1.120 x 1.420								+
	15,000	286	270	280	Ø57 DIN	plug lid with clamping ring lug lid	UN/1A2/Y1.6/100	+ / +	+		121 154	Euro 800 x 1.200 1.120 x 1.300								+
	17,500	286	270	325	Ø57 DIN (Y1.8)	lug lid	RID/ADR/0A2/Z35/S RID/ADR/0A2/Y41/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		121 198	Euro 800 x 1.200 1.120 x 1.420								+
	19,000	286	270	355	Ø57 DIN (Y1.8)	lug lid	RID/ADR/0A2/Z35/S RID/ADR/0A2/Y41/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		110 180	Euro 800 x 1.200 1.120 x 1.420								+
	20,000	286	270	377	Ø57 DIN (Y1.8)	lug lid	RID/ADR/0A2/Z35/S RID/ADR/0A2/Y41/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		110 180	Euro 800 x 1.200 1.120 x 1.420								+
	20,000	286	270	377	Ø57 DIN	plug lid with clamping ring lug lid	UN/1A2/Y1.6/100	+ / +	+		110 140	Euro 800 x 1.200 1.120 x 1.300								+
	21,000	286	270	390	Ø57 DIN (Y1.8)	lug lid	RID/ADR/0A2/Z35/S RID/ADR/0A2/Y41/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		110 180	Euro 800 x 1.200 1.120 x 1.420								+
	21,500	286	270	400	Ø57 DIN (Y1.8)	lug lid	RID/ADR/0A2/Z35/S RID/ADR/0A2/Y41/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		99 162	Euro 800 x 1.200 1.120 x 1.420								+
	22,500	286	270	415	Ø57 DIN (Y1.8)	lug lid	RID/ADR/0A2/Z35/S RID/ADR/0A2/Y41/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+		99 162	Euro 800 x 1.200 1.120 x 1.420								+

Product overview

Pails	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm	DE	AT	CH	HU	GB	NL	ES			
	23,000	286	270	435	Ø57 DIN (Y1.8)	lug lid	RID/ADR/0A2/Z35/S RID/ADR/0A2/Y41/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+	99 162	Euro 800 x 1.200 1.120 x 1.420									+		
	25,000	286	270	460	Ø57 DIN (Y1.8)	lug lid	RID/ADR/0A2/Z35/S RID/ADR/0A2/Y41/S UN/1A2/Y1.4/100 UN/1A2/Y1.8/100 UN/1A2/Y40/S	+ / +	+	99 162	Euro 800 x 1.200 1.120 x 1.420									+		
	25,000	286	270	460	Ø57 DIN	plug lid with clamping ring lug lid	UN/1A2/Y1.6/100	+ / +	+	99 126	Euro 800 x 1.200 1.120 x 1.300									+		
	12,500	292	284	226		plug lid with clamping ring lug lid		+ / +	+	N/A	N/A									+		
	13,000	292	284	278		plug lid with clamping ring lug lid		+ / +	+	N/A	N/A									+		
	15,000	292	284	296		plug lid with clamping ring lug lid		+ / +	+	N/A	N/A									+		
	16,000	292	284	326		plug lid with clamping ring lug lid		+ / +	+	N/A	N/A									+		
	17,000	292	284	338		plug lid with clamping ring lug lid		+ / +	+	N/A	N/A									+		
	18,000	292	284	347		plug lid with clamping ring lug lid		+ / +	+	N/A	N/A									+		
	20,000	292	284	362		plug lid with clamping ring lug lid		+ / +	+	N/A	N/A									+		
	22,000	292	284	381		plug lid with clamping ring lug lid		+ / +	+	N/A	N/A									+		
	25,000	292	284	431		plug lid with clamping ring lug lid		+ / +	+	N/A	N/A									+		
	12,500	292	284	226		plug lid with clamping ring	UN/1A2/Y1.2/100/*E/ENV/B-3015 UN/1A2/Y31.3/S/*E/B-1116-05/ENV RID/0A2/Y31.3/S/*E/B-1116-05/ENV UN/1A2/Y 40,66/S/AA/E/ENV/B-10135 UN/0A2/Y 30,82/S/AA/E/ENV/M-10022	+ / +	+	N/A	N/A											+
	13,000	292	284	278		plug lid with clamping ring	UN/1A2/Y1.2/100/*E/ENV/B-3015 UN/1A2/Y31.3/S/*E/B-1116-05/ENV RID/0A2/Y31.3/S/*E/B-1116-05/ENV UN/1A2/Y 40,66/S/AA/E/ENV/B-10135 UN/0A2/Y 30,82/S/AA/E/ENV/M-10022	+ / +	+	N/A	N/A										+	
	15,000	292	284	296		plug lid with clamping ring	UN/1A2/Y1.2/100/*E/ENV/B-3015 UN/1A2/Y31.3/S/*E/B-1116-05/ENV RID/0A2/Y31.3/S/*E/B-1116-05/ENV UN/1A2/Y 40,66/S/AA/E/ENV/B-10135 UN/0A2/Y 30,82/S/AA/E/ENV/M-10022	+ / +	+	N/A	N/A										+	
	16,000	292	284	326		plug lid with clamping ring	UN/1A2/Y1.2/100/*E/ENV/B-3015 UN/1A2/Y31.3/S/*E/B-1116-05/ENV RID/0A2/Y31.3/S/*E/B-1116-05/ENV UN/1A2/Y 40,66/S/AA/E/ENV/B-10135 UN/0A2/Y 30,82/S/AA/E/ENV/M-10022	+ / +	+	N/A	N/A										+	

PAI

SUB

Product overview

Pails	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs.	mm	DE	AT	CH	HU	GB	NL	ES	
	17,000	292	284	338		plug lid with clamping ring	UN/1A2/Y1,2/100/*/E/ENV/B-3015 UN/1A2/Y31,3/S/*/E/B-1116-05/ENV RID/0A2/Y31,3/S/*/E/B-1116-05/ENV UN/1A2/Y 40,66/S/AA/E/ENV/B-10135 UN/0A2/Y 30,82/S/AA/E/ENV/M-10022	+ / +	+		N/A	N/A								+
	18,000	292	284	347		plug lid with clamping ring	UN/1A2/Y1,2/100/*/E/ENV/B-3015 UN/1A2/Y31,3/S/*/E/B-1116-05/ENV RID/0A2/Y31,3/S/*/E/B-1116-05/ENV UN/1A2/Y 40,66/S/AA/E/ENV/B-10135 UN/0A2/Y 30,82/S/AA/E/ENV/M-10022	+ / +	+		N/A	N/A								+
	20,000	292	284	362		plug lid with clamping ring	UN/1A2/Y1,2/100/*/E/ENV/B-3015 UN/1A2/Y31,3/S/*/E/B-1116-05/ENV RID/0A2/Y31,3/S/*/E/B-1116-05/ENV UN/1A2/Y 40,66/S/AA/E/ENV/B-10135 UN/0A2/Y 30,82/S/AA/E/ENV/M-10022	+ / +	+		N/A	N/A								+
	22,000	292	284	381		plug lid with clamping ring	UN/1A2/Y1,2/100/*/E/ENV/B-3015 UN/1A2/Y31,3/S/*/E/B-1116-05/ENV RID/0A2/Y31,3/S/*/E/B-1116-05/ENV UN/1A2/Y 40,66/S/AA/E/ENV/B-10135 UN/0A2/Y 30,82/S/AA/E/ENV/M-10022	+ / +	+		N/A	N/A								+
	25,000	292	284	431		plug lid with clamping ring	UN/1A2/Y1,2/100/*/E/ENV/B-3015 UN/1A2/Y31,3/S/*/E/B-1116-05/ENV RID/0A2/Y31,3/S/*/E/B-1116-05/ENV	+ / +	+		N/A	N/A							+	



Product overview

Pails	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm	DE	AT	CH	HU	GB	NL	ES	
	12,500	292	284	226		lug lid	UN/1A2/Y40,87/S/*/E/ENV/B-10024 RID/0A2/Y40,6/S/*/E/ENV/M-10023 UN/1A2/Y40,S/*/E/ENV/02-B-719-11 RID/0A2/Y40,S/*/E/ENV/02-B-719-11 UN/1A2/Y40,6/S/*/E/ENV/B-10133 RID/0A2/Y40,6/S/*/E/ENV/M-10020 UN/1A2/Y40,7/S/*/E/ENV/B-10134 RID/0A2/Y40,7/S/*/E/ENV/M-10021	+ / +	+		N/A	N/A								+
	13,000	292	284	278		lug lid	UN/1A2/Y40,87/S/*/E/ENV/B-10024 RID/0A2/Y40,6/S/*/E/ENV/M-10023 UN/1A2/Y40,S/*/E/ENV/02-B-719-11 RID/0A2/Y40,S/*/E/ENV/02-B-719-11 UN/1A2/Y40,6/S/*/E/ENV/B-10133 RID/0A2/Y40,6/S/*/E/ENV/M-10020 UN/1A2/Y40,7/S/*/E/ENV/B-10134 RID/0A2/Y40,7/S/*/E/ENV/M-10021	+ / +	+		N/A	N/A								+
	15,000	292	284	296		lug lid	UN/1A2/Y40,87/S/*/E/ENV/B-10024 RID/0A2/Y40,6/S/*/E/ENV/M-10023 UN/1A2/Y40,S/*/E/ENV/02-B-719-11 RID/0A2/Y40,S/*/E/ENV/02-B-719-11 UN/1A2/Y40,6/S/*/E/ENV/B-10133 RID/0A2/Y40,6/S/*/E/ENV/M-10020 UN/1A2/Y40,7/S/*/E/ENV/B-10134 RID/0A2/Y40,7/S/*/E/ENV/M-10021	+ / +	+		N/A	N/A								+
	16,000	292	284	326		lug lid	UN/1A2/Y40,87/S/*/E/ENV/B-10024 RID/0A2/Y40,6/S/*/E/ENV/M-10023 UN/1A2/Y40,S/*/E/ENV/02-B-719-11 RID/0A2/Y40,S/*/E/ENV/02-B-719-11 UN/1A2/Y40,6/S/*/E/ENV/B-10133 RID/0A2/Y40,6/S/*/E/ENV/M-10020 UN/1A2/Y40,7/S/*/E/ENV/B-10134 RID/0A2/Y40,7/S/*/E/ENV/M-10021	+ / +	+		N/A	N/A								+
	17,000	292	284	338		lug lid	UN/1A2/Y40,87/S/*/E/ENV/B-10024 RID/0A2/Y40,6/S/*/E/ENV/M-10023 UN/1A2/Y40,S/*/E/ENV/02-B-719-11 RID/0A2/Y40,S/*/E/ENV/02-B-719-11 UN/1A2/Y40,6/S/*/E/ENV/B-10133 RID/0A2/Y40,6/S/*/E/ENV/M-10020 UN/1A2/Y40,7/S/*/E/ENV/B-10134 RID/0A2/Y40,7/S/*/E/ENV/M-10021	+ / +	+		N/A	N/A								+

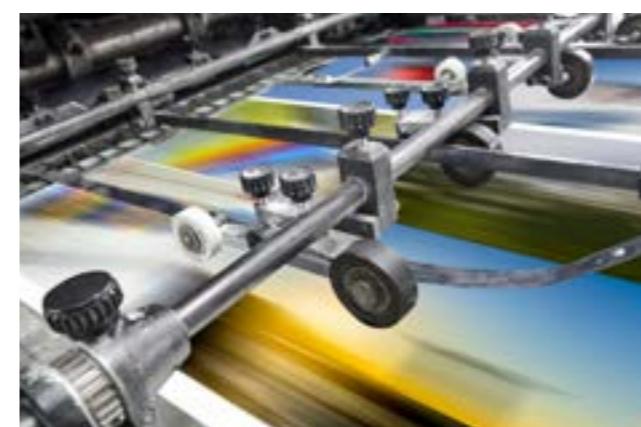


PAILS

PAILS

Product overview

Pails		\varnothing upper mm	\varnothing lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm	DE	AT	CH	HU	GB	NL	ES		
	18,000	292	284	347		lug lid	UN/1A2/Y40,87/S/*/E/ENV/B-10024 RID/0A2/Y40,6/S/*/E/ENV/M-10023 UN/1A2/Y40,S/*/E/ENV/02-B-719-11 RID/0A2/Y40,S/*/E/ENV/02-B-719-11 UN/1A2/Y40,6/S/*/E/ENV/B-10133 RID/0A2/Y40,6/S/*/E/ENV/M-10020 UN/1A2/Y40,7/S/*/E/ENV/B-10134 RID/0A2/Y40,7/S/*/E/ENV/M-10021	+ / +	+		N/A	N/A									+
	20,000	292	284	362		lug lid	UN/1A2/Y40,87/S/*/E/ENV/B-10024 RID/0A2/Y40,6/S/*/E/ENV/M-10023 UN/1A2/Y40,S/*/E/ENV/02-B-719-11 RID/0A2/Y40,S/*/E/ENV/02-B-719-11 UN/1A2/Y40,6/S/*/E/ENV/B-10133 RID/0A2/Y40,6/S/*/E/ENV/M-10020 UN/1A2/Y40,7/S/*/E/ENV/B-10134 RID/0A2/Y40,7/S/*/E/ENV/M-10021	+ / +	+		N/A	N/A									+
	22,000	292	284	381		lug lid	UN/1A2/Y40,87/S/*/E/ENV/B-10024 RID/0A2/Y40,6/S/*/E/ENV/M-10023 UN/1A2/Y40,S/*/E/ENV/02-B-719-11 RID/0A2/Y40,S/*/E/ENV/02-B-719-11 UN/1A2/Y40,6/S/*/E/ENV/B-10133 RID/0A2/Y40,6/S/*/E/ENV/M-10020 UN/1A2/Y40,7/S/*/E/ENV/B-10134 RID/0A2/Y40,7/S/*/E/ENV/M-10021	+ / +	+		N/A	N/A								+	
	25,000	292	284	431		lug lid	UN/1A2/Y40,87/S/*/E/ENV/B-10024 RID/0A2/Y40,6/S/*/E/ENV/M-10023 UN/1A2/Y40,S/*/E/ENV/02-B-719-11 RID/0A2/Y40,S/*/E/ENV/02-B-719-11 UN/1A2/Y40,6/S/*/E/ENV/B-10133 RID/0A2/Y40,6/S/*/E/ENV/M-10020 UN/1A2/Y40,7/S/*/E/ENV/B-10134 RID/0A2/Y40,7/S/*/E/ENV/M-10021	+ / +	+		N/A	N/A								+	



Pails	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm	DE	AT	CH	HU	GB	NL	ES		
	15,000	300	280	262		plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y1.8/100/**/F/CV/LRM AA72 UN/1A2/Z2.7/100/**/F/CV/LRM AA72	+ / +	+		189	Euro 800 x 1.200									
	20,000	300	280	348		plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y1.8/100/**/F/CV/LRM AA72 UN/1A2/Z2.7/100/**/F/CV/LRM AA72	+ / +	+		171	Euro 800 x 1.200									
	24,000	300	280	390		plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y1.8/100/**/F/CV/LRM AA72 UN/1A2/Z2.7/100/**/F/CV/LRM AA72	+ / +	+		171	Euro 800 x 1.200									
	25,000	300	280	438		plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y1.8/100/**/F/CV/LRM AA72 UN/1A2/Z2.7/100/**/F/CV/LRM AA72	+ / +	+		171	Euro 800 x 1.200									
	28,000	300	280	445		plug lid with clamping ring plug lid with clamping ring TopExpand	UN/1A2/Y1.8/100/**/F/CV/LRM AA72 UN/1A2/Z2.7/100/**/F/CV/LRM AA72	+ / +	+		144	Euro 800 x 1.200									
	15,000	305	289	260		plug lid with clamping ring lug lid		+ / +	+			N/A	N/A								
	20,000	305	289	330		plug lid with clamping ring lug lid		+ / +	+			N/A	N/A								
	22,000	305	289	360		plug lid with clamping ring lug lid		+ / +	+			N/A	N/A								
	25,000	305	289	400		without plug lid with clamping ring lug lid		+ / +	+			N/A	N/A								
	25,000	305	289	415		plug lid with clamping ring lug lid		+ / +	+			N/A	N/A								
	15,000	305	289	260		plug lid with clamping ring lug lid	UN/1A2/Y1,6/120/*E/ENV/B-10042 UN/1A2/Y1,6/100/*E/ENV/B-3131	+ / +	+			N/A	N/A								
	20,000	305	289	330		plug lid with clamping ring lug lid	UN/1A2/Y1,6/120/*E/ENV/B-10042 UN/1A2/Y1,6/100/*E/ENV/B-3131	+ / +	+			N/A	N/A								
	22,000	305	289	360		plug lid with clamping ring lug lid	UN/1A2/Y1,6/120/*E/ENV/B-10042 UN/1A2/Y1,6/100/*E/ENV/B-3131	+ / +	+			N/A	N/A								
	25,000	305	289	400		plug lid with clamping ring lug lid	UN/1A2/Y1,6/120/*E/ENV/B-10042 UN/1A2/Y1,6/100/*E/ENV/B-3131	+ / +	+			N/A	N/A								



Product overview

Hobbocks are versatile large containers with two lateral handles which are securely closed with a lid and a clamping ring. We offer a unique wide range of approvals for the transport of dangerous goods.



The responsibility for ensuring that hazardous materials packaging is allowed and suitable for a specific product / hazardous material lies with the manufacturer of the product / the party in charge of filling the packaging and its hazardous materials officer.

Hobbocks with two side drop handles or pail with carrying handle	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food									
											pcs.	mm							
	25,000	328	312	353		plug lid with clamping ring		+ / + Food: BPANI	+ +	111	Euro 800 x 1.200		+ +						
	29,000	328	312	390		plug lid with clamping ring		+ / + Food: BPANI	+ +	96 126	Euro 800 x 1.200		+ +						
	30,000	328	312	410		plug lid with clamping ring		+ / + Food: BPANI	+ +	96 126	Euro 800 x 1.200		+ +						
	31,000	328	312	425		plug lid with clamping ring		+ / + Food: BPANI	+ +	74 96	Euro 800 x 1.200		+ +						
						plug lid with clamping ring	UN/IA2/Y/100/..D/BAM 4123-KHV UN/IA2/Y1//S/..*/D/BAM 4123 KHV UN/IA2/Y/100/..D/BAM 4973-KHV	+ / +	+ +	111	Euro 800 x 1.200		+ +						
	25,000	328	312	353	Ø57 DIN	plug lid with clamping ring TopExpand	UN/IA2/Y/100/..D/BAM 4123-KHV UN/IA2/Y1//S/..*/D/BAM 4123 KHV UN/IA2/Y/100/..D/BAM 4973-KHV	+ / +	+ +	111	Euro 800 x 1.200		+ +						
	25,000	328	312	353		plug lid with clamping ring	UN/IA2/Y1.6/100/..D/BAM 11089-KHV UN/IA2/Y1.8/100/..D/BAM 11090-KHV	+ / +	+ +	111	Euro 800 x 1.200		+ +						
						plug lid with clamping ring	UN/IA2/Y/100/..D/BAM 4123-KHV UN/IA2/Y1//S/..*/D/BAM 4123 KHV UN/IA2/Y/100/..D/BAM 4973-KHV	+ / +	+ +	96 126	Euro 800 x 1.200		+ +						
	29,000	328	312	390	Ø57 DIN	plug lid with clamping ring TopExpand	UN/IA2/Y/100/..D/BAM 4123-KHV UN/IA2/Y1//S/..*/D/BAM 4123 KHV UN/IA2/Y/100/..D/BAM 4973-KHV	+ / +	+ +	96 126	Euro 800 x 1.200		+ +						
	29,000	328	312	390		plug lid with clamping ring	UN/IA2/Y1.6/100/..D/BAM 11089-KHV UN/IA2/Y1.8/100/..D/BAM 11090-KHV	+ / +	+ +	96 126	Euro 800 x 1.200		+ +						
						plug lid with clamping ring	UN/IA2/Y/100/..D/BAM 4123-KHV UN/IA2/Y1//S/..*/D/BAM 4123 KHV UN/IA2/Y/100/..D/BAM 4973-KHV	+ / +	+ +	96 126	Euro 800 x 1.200		+ +						
	30,000	328	312	410	Ø57 DIN	plug lid with clamping ring TopExpand	UN/IA2/Y/100/..D/BAM 4123-KHV UN/IA2/Y1//S/..*/D/BAM 4123 KHV UN/IA2/Y/100/..D/BAM 4973-KHV	+ / +	+ +	96 126	Euro 800 x 1.200		+ +						
	30,000	328	312	410		plug lid with clamping ring	UN/IA2/Y1.6/100/..D/BAM 11089-KHV UN/IA2/Y1.8/100/..D/BAM 11090-KHV	+ / +	+ +	96 126	Euro 800 x 1.200		+ +						
						plug lid with clamping ring	UN/IA2/Y/100/..D/BAM 4123-KHV UN/IA2/Y1//S/..*/D/BAM 4123 KHV UN/IA2/Y/100/..D/BAM 4973-KHV	+ / +	+ +	74 96	Euro 800 x 1.200		+ +						
	31,000	328	312	425	Ø57 DIN	plug lid with clamping ring TopExpand	UN/IA2/Y/100/..D/BAM 4123-KHV UN/IA2/Y1//S/..*/D/BAM 4123 KHV UN/IA2/Y/100/..D/BAM 4973-KHV	+ / +	+ +	74 96	Euro 800 x 1.200		+ +						
	31,000	328	312	425		plug lid with clamping ring	UN/IA2/Y1.6/100/..D/BAM 11089-KHV UN/IA2/Y1.8/100/..D/BAM 11090-KHV	+ / +	+ +	74 96	Euro 800 x 1.200		+ +						



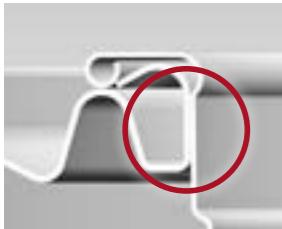
TopExpand = Automatic closing system
Plug lid „DS“ = Lid with double fit

Subject to change.

The variety of all lid/ring combinations

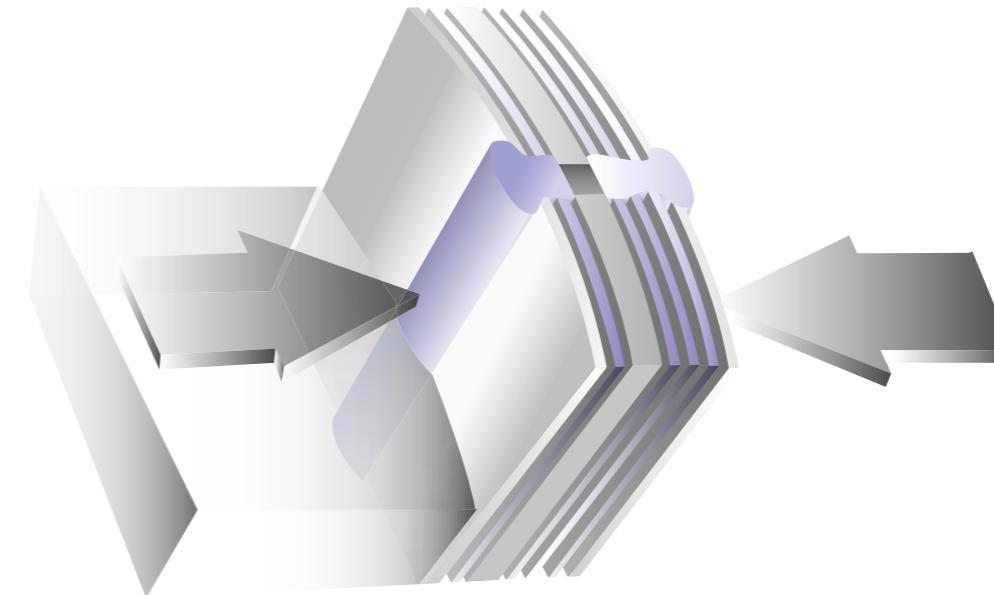
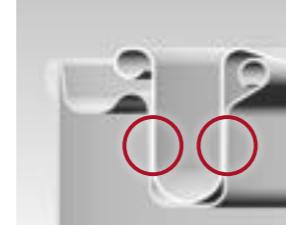
Lever lid ring rolled outwards

Modern, universal combination



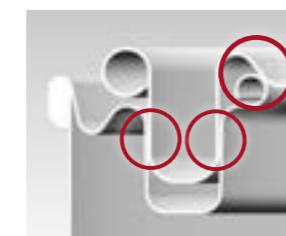
Ring „Double Tight“

Double seating surface of the lid and ring



Ring „Triple Tight“

Triple seating surface of the lid and ring



The products for which our lever lid cans and pails are typically used can vary widely. In other words, the requirements for the packaging can be extremely different depending on the formulation of the specific product being used. We offer both uncoated tinplate packaging and various coating systems for solvent-based and water-based products.

Whether this packaging is suitable for your specific product must be determined on a case-by-case basis. Accordingly, the responsibility of ensuring that packaging and the products going into it are compatible and remain so throughout their entire lifecycle lies solely with the products' manufacturer / the party in charge of filling the packaging, meaning the latter must run their own tests in order to test for and guarantee this compatibility.

Lever lid cans	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs.	mm	DE	AT	CH	HU	GB	NL	ES
	0,100	56	56	55		Patentdeckel / gerollter Ring		+ / +	+		4.845	Euro 800 x 1.200	+						
	0,125	56	56	70		Patentdeckel / gerollter Ring		+ / +	+		3.705	Euro 800 x 1.200	+						
	0,250	73	73	77		Patentdeckel / gerollter Ring		+ / -	+		1.980	Euro 800 x 1.200							
	0,250	73	73	77		Patentdeckel / gerollter Ring		+ / +	+		1.980	Euro 800 x 1.200	+						
	0,300	73	73	88		Patentdeckel Triple tight		+ / +	+		N/A	N/A							+
	0,300	73	73	88		Patentdeckel Triple tight	UN/1A2/X1,36/S/*/E/ENV/B-10087 RID/0A2/Y1,36/S/*/E/ENV/M-10012	+ / +	+		N/A	N/A							+
	0,375	84	84	88		Patentdeckel / gerollter Ring		+ / +	+		1.300	Euro 800 x 1.200	+						
	0,500	84	84	112		Patentdeckel / gerollter Ring		+ / +	+		1.040	Euro 800 x 1.200	+						
	0,375	85	85	87		Patentdeckel Double tight		+ / +	+										+
	0,375	85	85	87		Patentdeckel Double tight	UN/1A2/Y1,4/S/*/E/ENV/02-B-2806 RID/0A2/Y1,4/S/*/E/ENV/02-B-2806	+ / +	+		N/A	N/A							+



Product overview

Lever lid cans	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm	DE	AT	CH	HU	GB	NL	ES	
	0,400	99	99	70		lever lid / rolled ring		+ / +	+		1.287	Euro 800 x 1.200	+							
	0,500	99	99	90		lever lid / rolled ring		+ / +	+		990	Euro 800 x 1.200	+							
	0,600	99	99	105		lever lid / rolled ring		+ / +	+		891	Euro 800 x 1.200	+							
	0,750	99	99	119		lever lid / rolled ring		+ / -	+		792 1.386	Euro 800 x 1.200		+						
	0,750	99	99	119		lever lid / rolled ring		+ / +	+		792 1.386	Euro 800 x 1.200	+							
	1,000	99	99	149		lever lid / rolled ring		+ / -	+		594 1.089	Euro 800 x 1.200		+						
	1,000	99	99	149		lever lid / rolled ring		+ / +	+		594 1.089	Euro 800 x 1.200	+							
	1,100	99	99	162		lever lid / rolled ring		+ / +	+		594	Euro 800 x 1.200	+							
	0,750	99	96	119		lever lid / rolled ring		+ / +	+		891 1.386	Euro 800 x 1.200		+						
	0,750	100	100	118		lever lid Double tight		+ / +	+		N/A	N/A		+						
	0,750	100	100	118		lever lid Double tight	UN/1A2/Y2,072/S/AA/E/ENV/B-10100 RID/0A2/Y2,07/S/*/E/ENV/M-10015	+ / +	+		N/A	N/A		+						
	0,750	100	100	118		lever lid Double tight	UN/1A2/Y1,8/S/*/E/ENV/02-B-759-11 RID/0A2/Y1,8/S/*/E/ENV/02-B-759-11	+ / +	+		N/A	N/A		+						
	0,500	108	108	80		lever lid / rolled ring		+ / +	+		960	Euro 800 x 1.201	+							
	0,500	108	108	80		lever lid Triple Tight		+ / +	+		1.040 1848	Euro 800 x 1.200 1.120 x 1.420		+						
	0,900	108	108	110		lever lid Triple Tight		+ / +	+		800 1.320	Euro 800 x 1.200 1.120 x 1.420		+						
	1,000	108	108	128		lever lid Triple Tight		+ / +	+		640 1.188	Euro 800 x 1.200 1.120 x 1.420		+						
	1,000	108	108	132		lever lid Triple Tight		+ / +	+		640 1.188	Euro 800 x 1.200 1.120 x 1.420		+						
	1,000	108	108	132		lever lid / rolled ring		+ / +	+		560 1.120	Euro 800 x 1.200	+							
	1,000	108	108	132		lever lid Double tight lever lid Triple Tight		+ / +	+					+						



Lever lid cans	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm	DE	AT	CH	HU	GB	NL	ES	
	1,100	108	108	140		lever lid / rolled ring		+ / +	+		480	Euro 800 x 1.201	+							
	1,100	108	108	146		lever lid Triple Tight		+ / +	+		640 1.056	Euro 800 x 1.200 1.120 x 1.420								+
	1,500	108	108	190		lever lid Triple Tight		+ / +	+		480 792	Euro 800 x 1.200 1.120 x 1.420								+
	0,500	108	108	80		lever lid Triple Tight + safety clips	UN/1A2/Y2.0/s/p2p	+ / +	+		1.040 1848	Euro 800 x 1.200 1.120 x 1.420								+
	0,900	108	108	110		lever lid Triple Tight + safety clips	UN/1A2/Y2.0/s/p2p	+ / +	+		800 1.320	Euro 800 x 1.200 1.120 x 1.420								+
	1,000	108	108	128		lever lid Triple Tight + safety clips	UN/1A2/Y2.0/s/p2p	+ / +	+		640 1.188	Euro 800 x 1.200 1.120 x 1.420								+
	1,000	108	108	132		lever lid Triple Tight + safety clips	UN/1A2/Y2.0/s/p2p	+ / +	+		640 1.188	Euro 800 x 1.200 1.120 x 1.420								+
	1,000	108	108	132		lever lid Double tight	UN/1A2/Y1,8/S/*E/ENV/B-3016	+ / +	+		N/A	N/A								+
	1,000	108	108	132		lever lid Triple Tight	UN/1A2/Y3,0/S/*E/ENV/B-3092	+ / +	+		N/A	N/A								+
	1,000	108	104	132		lever lid / rolled ring		+ / -	+		880	Euro 800 x 1.200								+
	2,000	140	140	162		lever lid / rolled ring		+ / +	+		230	Euro 800 x 1.200	+							
	2,500	140	140	188		lever lid / rolled ring		+ / +	+		230	Euro 800 x 1.200	+							
	2,500	163	163	150		lever lid / rolled ring		+ / -	+		363	Euro 800 x 1.200								+
	2,750	163	163	163		lever lid / rolled ring		+ / +	+		198	Euro 800 x 1.200	+							
	3,000	163	163	180		lever lid / rolled ring		+ / +	+		165	Euro 800 x 1.200	+							
	2,500	165	165	157		lever lid / rolled ring		+ / -	+		198	Euro 800 x 1.200								+
	2,500	165	165	157		lever lid Double Tight		+ / -	+		198	Euro 800 x 1.200	+							
	3,000	165	165	195		lever lid Double Tight		+ / -	+		170	Euro 800 x 1.200	+							



Lever lid pails	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm	DE	AT	CH	HU	GB	NL	ES
	2,000	140	140	162		lever lid / rolled ring		+ / +	+		230	Euro 800 x 1.200	+						
	2,500	140	140	188		lever lid / rolled ring		+ / +	+		230	Euro 800 x 1.200	+						
	1,500	153	153	89		lever lid Triple Tight		+ / +	+		396	Euro 800 x 1.200							+
	2,000	153	153	124		lever lid Triple Tight		+ / +	+		264	Euro 800 x 1.200							+
	2,200	153	153	135,5		lever lid Triple Tight		+ / +	+		264	Euro 800 x 1.200							+
	2,300	153	153	140		lever lid Triple Tight		+ / +	+		264	Euro 800 x 1.200							+
	2,500	153	153	156		lever lid Triple Tight		+ / +	+		264	Euro 800 x 1.200							+
	2,000	153	153	157		lever lid / rolled ring		+ / +	+		216	Euro 800 x 1.200		+					
	2,500	153	153	159		lever lid Triple Tight		+ / +	+		264	Euro 800 x 1.200							+
	2,500	153	153	165		lever lid Triple Tight		+ / +	+		264	Euro 800 x 1.200							+
	2,500	153	153	171		lever lid Triple Tight		+ / +	+		264	Euro 800 x 1.200							+
	2,500	153	153	181		lever lid / rolled ring		+ / +	+		216	Euro 800 x 1.200		+					
	2,800	153	153	181		lever lid Triple Tight		+ / +	+		198	Euro 800 x 1.200							+
	3,000	153	153	190		lever lid Triple Tight		+ / +	+		165	Euro 800 x 1.200							+
	3,000	153	153	193		lever lid / rolled ring		+ / +	+		216	Euro 800 x 1.200		+					
	1,500	153	153	89		lever lid Triple Tight + safety ring	UN/1A2/Y1.2/100	+ / +	+		396	Euro 800 x 1.200							+
	2,000	153	153	124		lever lid Triple Tight + safety ring	UN/1A2/Y1.2/100	+ / +	+		264	Euro 800 x 1.200							+
	2,200	153	153	135,5		lever lid Triple Tight + safety ring	UN/1A2/Y1.2/100	+ / +	+		264	Euro 800 x 1.200							+
	2,300	153	153	140		lever lid Triple Tight + safety ring	UN/1A2/Y1.2/100	+ / +	+		264	Euro 800 x 1.200							+
	2,500	153	153	156		lever lid Triple Tight + safety ring	UN/1A2/Y1.2/100	+ / +	+		264	Euro 800 x 1.200							+
	2,500	153	153	159		lever lid Triple Tight + safety ring	UN/1A2/Y1.2/100	+ / +	+		264	Euro 800 x 1.200							+
	2,500	153	153	165		lever lid Triple Tight + safety ring	UN/1A2/Y1.2/100	+ / +	+		264	Euro 800 x 1.200							+
	2,500	153	153	171		lever lid Triple Tight + safety ring	UN/1A2/Y1.2/100	+ / +	+		264	Euro 800 x 1.200							+
	2,500	163	163	150		lever lid / rolled ring		+ / +	+		363	Euro 800 x 1.200							+
	2,750	163	163	163		lever lid / rolled ring		+ / +	+		198	Euro 800 x 1.200		+					
	3,000	163	163	180		lever lid / rolled ring		+ / +	+		297	Euro 800 x 1.200		+	+				
	5,000	163	163	270		lever lid / rolled ring		+ / +	+		198	Euro 800 x 1.200		+	+				

Lever lid pails	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs.	mm	DE	AT	CH	HU	GB	NL	ES
	2,000	165	165	110		lever lid Triple Tight		+ / +	+		300 530	Euro 800 x 1.200 1.120 x 1.420							+
	2,500	165	165	143		lever lid Triple Tight		+ / +	+		210 424	Euro 800 x 1.200 1.120 x 1.420							+
	2,500	165	165	157		lever lid Double Tight		+ / -	+		374	Euro 800 x 1.200							+
	3,000	165	165	157		lever lid Triple Tight		+ / +	+		210 371	Euro 800 x 1.200 1.120 x 1.420							+
	3,300	165	165	170		lever lid Triple Tight		+ / +	+		180 371	Euro 800 x 1.200 1.120 x 1.420							+
	3,500	165	165	180		lever lid Triple Tight		+ / +	+		180 318	Euro 800 x 1.200 1.120 x 1.420							+
	3,000	165	165	195		lever lid Double Tight		+ / -	+		306	Euro 800 x 1.200							+
	3,800	165	165	195		lever lid Triple Tight		+ / +	+		150 265	Euro 800 x 1.200 1.120 x 1.420							+
	4,000	165	165	210		lever lid Triple Tight		+ / +	+		N/A	N/A							+
	4,000	165	165	215		lever lid Triple Tight		+ / +	+		150 265	Euro 800 x 1.200 1.120 x 1.420							+
	5,000	165	165	260		lever lid Triple Tight		+ / +	+		90 159	Euro 800 x 1.200 1.120 x 1.420							+
	4,000	165	165	210		lever lid Triple Tight	UN/1A2/Y5,25/S/*E/DOM/B-3017 RID/0A2/Y5,25/S/*E/DOM/B-3017	+ / +	+		N/A	N/A							+
	4,000	165	165	210		lever lid Triple Tight	UN/1A2/Y6,42/S/*E/ENV/B-10127 RID/0A2/Y6,42/S/*E/ENV/M-10016	+ / +	+		N/A	N/A						+	
	4,000	170	170	205		lever lid Double Tight		+ / +	+		N/A	N/A							+
	4,000	170	170	205		lever lid Double Tight	UN/1A2/Y7/S/*E/ENV/B-1384 RID/0A2/ Y7/S/*E/ENV/B-1384	+ / +	+		N/A	N/A						+	
	4,000	170	170	205		lever lid Double Tight	UN/1A2/Y8,81/S/*E/ENV/B-10128 RID/0A2/Y8,81/S/*E/ENV/M-10017	+ / +	+		N/A	N/A						+	



Lever lid pails	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs.	mm	DE	AT	CH	HU	GB	NL	ES
	1,800	180	180	80		lever lid Triple Tight		+ / +	+		312 546	Euro 800 x 1.200 1.120 x 1.420							
	2,800	180	180	135		lever lid Triple Tight		+ / +	+		168 294	Euro 800 x 1.200 1.120 x 1.420							
	3,000	180	180	140		lever lid Triple Tight		+ / +	+		168 294	Euro 800 x 1.200 1.120 x 1.420							
	4,000	180	180	180		lever lid Triple Tight		+ / +	+		120 252	Euro 800 x 1.200 1.120 x 1.420							
	4,300	180	180	189		lever lid Triple Tight		+ / +	+		120 252	Euro 800 x 1.200 1.120 x 1.420							
	4,500	180	180	195		lever lid Triple Tight		+ / +	+		120 252	Euro 800 x 1.200 1.120 x 1.420							
	4,500	180	180	200		lever lid Triple Tight		+ / +	+		120 252	Euro 800 x 1.200 1.120 x 1.420							
	4,800	180	180	208		lever lid Triple Tight		+ / +	+		120 252	Euro 800 x 1.200 1.120 x 1.420							
	5,000	180	180	222		lever lid Triple Tight		+ / +	+		120 210	Euro 800 x 1.200 1.120 x 1.420							
	5,000	180	180	230		lever lid Triple Tight		+ / +	+		120 210	Euro 800 x 1.200 1.120 x 1.420							
	5,800	180	180	242		lever lid Triple Tight		+ / +	+		96 168	Euro 800 x 1.200 1.120 x 1.420							
	6,000	180	180	260		lever lid Triple Tight		+ / +	+		96 168	Euro 800 x 1.200 1.120 x 1.420							
	1,800	180	180	80		lever lid Triple Tight + plastic safety ring	UN/1A2/Y1.4/100	+ / +	+		312 546	Euro 800 x 1.200 1.120 x 1.420							
	2,800	180	180	135		lever lid Triple Tight + plastic safety ring	UN/1A2/Y1.4/100	+ / +	+		168 294	Euro 800 x 1.200 1.120 x 1.420							
	3,000	180	180	140		lever lid Triple Tight + plastic safety ring	UN/1A2/Y1.4/100	+ / +	+		168 294	Euro 800 x 1.200 1.120 x 1.420							
	4,000	180	180	180		lever lid Triple Tight + plastic safety ring	UN/1A2/Y1.4/100	+ / +	+		120 252	Euro 800 x 1.200 1.120 x 1.420							
	4,300	180	180	189		lever lid Triple Tight + plastic safety ring	UN/1A2/Y1.4/100	+ / +	+		120 252	Euro 800 x 1.200 1.120 x 1.420							
	4,500	180	180	195		lever lid Triple Tight + plastic safety ring	UN/1A2/Y1.4/100	+ / +	+		120 252	Euro 800 x 1.200 1.120 x 1.420							
	4,500	180	180	200		lever lid Triple Tight + plastic safety ring	UN/1A2/Y1.4/100	+ / +	+		120 252	Euro 800 x 1.200 1.120 x 1.420							
	4,800	180	180	208		lever lid Triple Tight + plastic safety ring	UN/1A2/Y1.4/100	+ / +	+		120 252	Euro 800 x 1.200 1.120 x 1.420							
	5,000	180	180	222		lever lid Triple Tight + plastic safety ring	UN/1A2/Y1.4/100	+ / +	+		120 210	Euro 800 x 1.200 1.120 x 1.420							
	5,000	180	180	230		lever lid Triple Tight + plastic safety ring	UN/1A2/Y1.4/100	+ / +	+		120 210	Euro 800 x 1.200 1.120 x 1.420							
	5,000	185	173	229		lever lid RaRi		+ / +	+		408	Euro 800 x 1.200	+	+					
	5,000	185	173	239		lever lid RaRi		+ / +	+		408	Euro 800 x 1.200	+						

Lever lid pails	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm	DE	AT	CH	HU	GB	NL	ES
	3,000	190	170	164		lever lid Double Tight		+ / +	+	N/A		N/A							+
	3,500	190	170	183		lever lid Double Tight		+ / +	+	N/A		N/A							+
	4,000	190	170	200		lever lid Double Tight		+ / +	+	N/A		N/A							+
	4,500	190	170	228		lever lid Double Tight		+ / +	+	N/A		N/A							+
	5,000	190	170	242		lever lid Double Tight		+ / +	+	N/A		N/A							+
	5,000	190	170	249		lever lid Double Tight		+ / +	+	N/A		N/A							+
	5,500	190	170	255		lever lid Double Tight		+ / +	+	N/A		N/A							+
	6,000	190	170	290		lever lid Double Tight		+ / +	+	N/A		N/A							+
	3,000	190	170	164		lever lid Double Tight	UN/1A2/Y7,85/S/*/E/ENV/B-10132 RID/0A2/Y7,85/S/*/E/ENV/M-10019	+ / +	+	N/A		N/A							+
	3,500	190	170	183		lever lid Double Tight	UN/1A2/Y7,85/S/*/E/ENV/B-10132 RID/0A2/Y7,85/S/*/E/ENV/M-10019	+ / +	+	N/A		N/A						+	
	4,000	190	170	200		lever lid Double Tight	UN/1A2/Y7,85/S/*/E/ENV/B-10132 RID/0A2/Y7,85/S/*/E/ENV/M-10019	+ / +	+	N/A		N/A						+	
	4,500	190	170	228		lever lid Double Tight	UN/1A2/Y7,85/S/*/E/ENV/B-10132 RID/0A2/Y7,85/S/*/E/ENV/M-10019	+ / +	+	N/A		N/A						+	
	5,000	190	170	242		lever lid Double Tight	UN/1A2/Y7,85/S/*/E/ENV/B-10132 RID/0A2/Y7,85/S/*/E/ENV/M-10019	+ / +	+	N/A		N/A						+	
	5,000	190	170	249		lever lid Double Tight	UN/1A2/Y7,85/S/*/E/ENV/B-10132 RID/0A2/Y7,85/S/*/E/ENV/M-10019	+ / +	+	N/A		N/A						+	
	6,000	190	170	255		lever lid Double Tight	UN/1A2/Y7,85/S/*/E/ENV/B-10132 RID/0A2/Y7,85/S/*/E/ENV/M-10019	+ / +	+	N/A		N/A						+	
	6,000	190	170	290		lever lid Double Tight	UN/1A2/Y7,85/S/*/E/ENV/B-10132 RID/0A2/Y7,85/S/*/E/ENV/M-10019	+ / +	+	N/A		N/A						+	
	6,000	190	170	290		lever lid Double Tight	UN/1A2/Y7,85/S/*/E/ENV/B-10132 RID/0A2/Y7,85/S/*/E/ENV/M-10019	+ / +	+	N/A		N/A						+	

Product overview

Bei Kanistern bieten wir Ihnen eine einmalig große Auswahl in den verschiedensten Formaten und Ausführungen und in Größen von 0,175 Liter bis 30 Liter.



The responsibility for ensuring that hazardous materials packaging is allowed and suitable for a specific product / hazardous material lies with the manufacturer of the product / the party in charge of filling the packaging and its hazardous materials officer.

Canisters	ml	Ø upper mm	Ø lower mm	height mm	piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs.	mm	DE	AT	CH	HU	GB	NL	ES	
	0,237	70	35	122	Ø24 DIN Ø24 REL Ø25	plastic screw cap metal screw		+ / -	+		3.640	1120 x 1300							+	
	0,250	70	35	127	Ø24 REL Ø25	plastic closure metal screw	UN/3A1/Y1.9/250/**/F/HP6/LRM/ L006 UN/3A1/Z1.9/250/**/F/HP6/LRM/ L006 UN/3A1/Y1.2/200/**/F/HP6/LRM U049 UN/3A1/Z1.8/200/**/F/HP6/LRM U049	+ / -	+		3.640	1120 x 1300								+
	0,500	96	42	154	Ø24 DIN Ø24 REL Ø25	plastic screw cap metal screw		+ / -	+		2.205	1120 x 1300							+	
	0,500	96	42	154	Ø24 DIN Ø24 REL Ø25	plastic screw cap metal screw	UN/3A1/Y1.2/250/**/F/HP6/LRM U069 UN/3A1/Z1.8/250/**/F/HP6/LRM U069 UN/3A1/Y1.2/250/**/F/HP6/LRM U076 UN/3A1/Z1.8/250/**/F/HP6/LRM U076	+ / -	+		2.205	1120 x 1300							+	
	0,500	90	73	94	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap		+ / + Food: BPANI	+	+	1.200	Euro 800 x 1.200							+	
	1,000	90	73	173	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap		+ / + Food: BPANI	+	+	1.200	Euro 800 x 1.200							+	
	0,500	90	73	94	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap	UN/3A1/Y/150/..D/BAM 9471-KHV	+ / +	+		1.200	Euro 800 x 1.200							+	
	1,000	90	73	173	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap	UN/3A1/Y/150/..D/BAM 9471-KHV	+ / +	+		1.200	Euro 800 x 1.200							+	
	1,000	114	58	186	Ø24 DIN & REL Ø32 DIN & REL Ø42 DIN & REL Ø38	plastic screw cap metal screw		+ / -	+		840 1008	1120 x 1300							+	
	1,000	114	58	186	Ø24 DIN & REL Ø32 DIN & REL Ø42 DIN & REL Ø38	plastic screw cap metal screw	UN/3A1/Y1.6/180/**/F/HP6/LRM U038 UN/3A1/Z1.6/180/**/F/HP6/LRM U038 UN/3A1/Y1.2/150/**/F/HP6/LRM S050 UN/3A1/Z1.8/150/**/F/HP6/LRM S050	+ / -	+		840 1008	1120 x 1300							+	



Product overview



The responsibility for ensuring that hazardous materials packaging is allowed and suitable for a specific product / hazardous material lies with the manufacturer of the product / the party in charge of filling the packaging and its hazardous materials officer.

Canisters	ml	Ø upper mm	Ø lower mm	height mm	piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs.	mm	DE	AT	CH	HU	GB	NL	ES
	1,000	106	76	155	Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap		+ / + Food: BPANI	+	+	642	Euro 800 x 1.200	+						
	1,200	106	76	172	Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap		+ / + Food: BPANI	+	+	963	Euro 800 x 1.200	+						
	1,000	106	76	155	Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap	UN/3A1/X/250/..D/BAM 7792-KHV	+ / +	+		642	Euro 800 x 1.200	+						
	1,200	106	76	172	Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap	UN/3A1/X/250/..D/BAM 7792-KHV	+ / +	+		963	Euro 800 x 1.200	+						
					Ø32 DIN & REL Ø42 DIN & REL Ø57 DIN Ø38 Ø59 Ø78	plastic pull-up spout plastic screw cap metal screw		+ / -	+		490	1120 x 1300						+	
	2,500	175	108	159	Ø32 DIN & REL Ø42 DIN & REL Ø57 DIN Ø38 Ø59 Ø78	plastic pull-up spout plastic screw cap metal screw		+ / -	+		350	1120 x 1300							+
	4,000	175	108	235	Ø32 DIN & REL Ø42 DIN & REL Ø57 DIN Ø38 Ø59 Ø78	plastic pull-up spout plastic screw cap metal screw		+ / -	+		280	1120 x 1300							+
	5,000	175	108	292	Ø32 DIN & REL Ø42 DIN & REL Ø57 DIN Ø38 Ø59 Ø78	plastic pull-up spout plastic screw cap metal screw		+ / -	+		490	1120 x 1300							+
	2,500	175	108	159	Ø32 DIN & REL Ø42 DIN & REL Ø57 DIN Ø38 Ø59 Ø78	plastic pull-up spout plastic screw cap metal screw	UN/3A1/Y1.2/150/**/F/HP6/LRM M027 UN/3A1/Z1.8/150/**/F/HP6/LRM P027	+ / -	+		350	1120 x 1300							+
	4,000	175	108	235	Ø32 DIN & REL Ø42 DIN & REL Ø57 DIN Ø38 Ø59 Ø78	plastic pull-up spout plastic screw cap metal screw	UN/3A1/Y1.2/150/**/F/HP6/LRM M027 UN/3A1/Z1.8/150/**/F/HP6/LRM P027	+ / -	+		280	1120 x 1300							+
	5,000	175	108	292	Ø32 DIN & REL Ø42 DIN & REL Ø57 DIN Ø38 Ø59 Ø78	plastic pull-up spout plastic screw cap metal screw	UN/3A1/Y1.2/150/**/F/HP6/LRM M027 UN/3A1/Z1.8/150/**/F/HP6/LRM P027	+ / -	+		490	1120 x 1300							+
	5,000	175	108	292	Ø32 DIN & REL Ø42 DIN & REL Ø57 DIN Ø38 Ø59 Ø78	plastic pull-up spout plastic screw cap metal screw	UN/3A1/Y1.2/150/**/F/HP6/LRM M027 UN/3A1/Z1.8/150/**/F/HP6/LRM P027	+ / -	+		280	1120 x 1300							+

Canisters	ml	Ø upper mm	Ø lower mm	height mm	piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs.	mm	DE	AT	CH	HU	GB	NL	ES
	2,500	164	125	162	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / + Food: BPANI	+	+	252 504	Euro 800 x 1.200	+						
	3,000	164	125	190	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / + Food: BPANI	+	+	420	Euro 800 x 1.200	+						
	5,000	164	125	300	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / + Food: BPANI	+	+	252	Euro 800 x 1.200	+						
	6,000	164	125	350	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / + Food: BPANI	+	+	210	Euro 800 x 1.200	+						
	2,500	164	125	162	Ø42 DIN Ø57 DIN	plastic pull-up spout	UN/3A1/Y/170/..D/BAM 7547-KHV	+ / +	+		252 504	Euro 800 x 1.200	+						
	3,000	164	125	190	Ø42 DIN Ø57 DIN	plastic pull-up spout	UN/3A1/Y/170/..D/BAM 7547-KHV	+ / +	+		420	Euro 800 x 1.200	+						
	5,000	164	125	300	Ø42 DIN Ø57 DIN	plastic pull-up spout	UN/3A1/Y/170/..D/BAM 7547-KHV	+ / +	+		252	Euro 800 x 1.200	+						
	6,000	164	125	350	Ø42 DIN Ø57 DIN	plastic pull-up spout	UN/3A1/Y/170/..D/BAM 7547-KHV	+ / +	+		210	Euro 800 x 1.200	+						
	10,000	231	151	338	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / + Food: BPANI	+	+	75 150	Euro 800 x 1.200	+						
	12,000	231	151	400	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / + Food: BPANI	+	+	75 125	Euro 800 x 1.200	+						
	10,000	231	151	338	Ø42 DIN Ø57 DIN	plastic pull-up spout	UN/3A1/Y/140/..D/BAM 7632-KHV	+ / +	+		75 150	Euro 800 x 1.200	+						
	12,000	231	151	400	Ø42 DIN Ø57 DIN	plastic pull-up spout	UN/3A1/Y/140/..D/BAM 7632-KHV	+ / +	+		75 125	Euro 800 x 1.200	+						
	12,000	240	240	210	Ø42 DIN Ø57 DIN Ø60 Ø85 Ø189	plastic pull-up spout seamed lid seamed-lid		+ / -		+	100	1.000 x 1.200		+					
	18,000	240	240	320	Ø42 DIN Ø57 DIN Ø60 Ø85 Ø189	plastic pull-up spout seamed lid seamed-lid		+ / -		+	60	1.000 x 1.200		+					
	18,500	240	240	326	Ø42 DIN Ø57 DIN Ø60 Ø85 Ø189	plastic pull-up spout seamed lid		+ / -		+	60	1.000 x 1.200		+					
	19,500	240	240	345	Ø42 DIN Ø57 DIN Ø60 Ø85 Ø189	plastic pull-up spout seamed lid		+ / -		+	60	1.000 x 1.200		+					

Product overview

Canisters	ml	Ø upper mm	Ø lower mm	height mm	piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs.	mm	DE	AT	CH	HU	GB	NL	ES
	21,000	240	240	366	Ø42 DIN Ø57 DIN Ø60 Ø85 Ø189	plastic pull-up spout seamed lid		+ / -		+	60	1.000 x 1.200							+
	22,500	240	240	396	Ø42 DIN Ø57 DIN Ø60 Ø85 Ø189	plastic pull-up spout seamed lid		+ / -		+	60	1.000 x 1.200							+
	23,000	240	240	406	Ø42 DIN Ø57 DIN Ø60 Ø85 Ø189	plastic pull-up spout seamed lid		+ / -		+	100	1.000 x 1.200							+
	25,000	240	240	435	Ø42 DIN Ø57 DIN Ø60 Ø85 Ø189	plastic pull-up spout seamed lid		+ / -		+	100	1.000 x 1.200							+
	15,000	258	232	365	Ø205	plug lid with clamping ring		- / BPANI		+	75	Euro 800 x 1.200	+						
	15,000	258	232	365	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / + Food: BPANI	+	+	75	Euro 800 x 1.200	+						
	20,000	258	232	400	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / + Food: BPANI	+	+	75	Euro 800 x 1.200	+						
	15,000	258	232	365	Ø42 DIN Ø57 DIN	plastic pull-up spout	UN/3A1/Y/110/..D/BAM 7640-KHV	+ / +	+		75	Euro 800 x 1.200	+						
	20,000	258	232	400	Ø42 DIN Ø57 DIN	plastic pull-up spout	UN/3A1/Y/110/..D/BAM 7640-KHV	+ / +	+		75	Euro 800 x 1.200	+						
	20,000	292	258	310	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / + Food: BPANI	+	+	72	Euro 800 x 1.200	+						
	25,000	292	258	395	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / + Food: BPANI	+	+	60	Euro 800 x 1.200	+						
	30,000	292	258	450	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / + Food: BPANI	+	+	48	Euro 800 x 1.200	+						
	20,000	292	258	310	Ø42 DIN Ø57 DIN	plastic pull-up spout	UN/3A1/Y/110/..D/BAM 7634-KHV	+ / +	+		72	Euro 800 x 1.200	+						
	25,000	292	258	395	Ø42 DIN Ø57 DIN	plastic pull-up spout	UN/3A1/Y/110/..D/BAM 7634-KHV	+ / +	+		60	Euro 800 x 1.200	+						
	30,000	292	258	450	Ø42 DIN Ø57 DIN	plastic pull-up spout	UN/3A1/Y/110/..D/BAM 7634-KHV	+ / +	+		48	Euro 800 x 1.200	+						



Product overview

Flat-top bottles from 0.150 to 1.5 liter are round, easy to handle and satisfy the strictest transportation requirements in all modes of transport, and for the most varied of contents.



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Flat-top bottles	ml	Ø upper mm	Ø lower mm	height mm	piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs.	mm	DE	AT	CH	HU	GB	NL	ES
								+ / + Food: BPANI	+	+	4.845	Euro 800 x 1.200	+						
	0,150	56	56	55	Ø24 DIN Ø32 DIN	plastic pull-up spout plastic screw cap		+ / + Food: BPANI	+	+	4.845	Euro 800 x 1.200	+						
	0,250	56	56	120	Ø24 DIN Ø32 DIN	plastic pull-up spout plastic screw cap		+ / + Food: BPANI	+	+	2.280	Euro 800 x 1.200	+						
	0,150	56	56	55	Ø24 DIN Ø32 DIN	plastic pull-up spout plastic screw cap	UN/1A1/X/300/..D/BAM 8175-KHV	+ / -	+		4.845	Euro 800 x 1.200	+						
	0,250	56	56	120	Ø24 DIN Ø32 DIN	plastic pull-up spout plastic screw cap	UN/1A1/X/300/..D/BAM 8175-KHV	+ / -	+		2.280	Euro 800 x 1.200	+						
	0,250	73	73	77	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap		+ / + Food: BPANI	+	+	1.980	Euro 800 x 1.200	+						
	0,300	73	73	88	Ø24 DIN Ø32 DIN Ø42 DIN Ø57 DIN	plastic pull-up spout plastic screw cap		+ / +	+	+									+
	0,300	73	73	88	Ø24 DIN Ø32 DIN Ø42 DIN Ø57 DIN	plastic pull-up spout plastic screw cap	UN/1A1/X1,8/250/*E/ENV/B-10086 UN/1A1/X1,23/S/*E/ENV/B-10086	+ / +	+										+
	0,500	73	73	140	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap		+ / + Food: BPANI	+	+	1.080	Euro 800 x 1.200	+						
	0,250	73	73	77	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap	UN/1A1/X/250/..D/BAM 8179-KHV	+ / -	+		1.980	Euro 800 x 1.200	+						
	0,500	73	73	140	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap	UN/1A1/X/250/..D/BAM 8179-KHV	+ / -	+		1.080	Euro 800 x 1.200	+						
	0,500	79	79	125	Ø24 DIN Ø42 DIN	plastic pull-up spout plastic screw cap		+ / -	+	+	1.078	Euro 800 x 1.200	+						
	1,000	79	79	224	Ø24 DIN Ø42 DIN	plastic pull-up spout plastic screw cap		+ / -	+	+	616	Euro 800 x 1.200	+						
	0,500	79	79	125	Ø24 DIN Ø42 DIN	plastic pull-up spout plastic screw cap	UN/1A1/X/250/..D/BAM 7794-KHV	+ / -	+		1.078	Euro 800 x 1.200	+						
	1,000	79	79	224	Ø24 DIN Ø42 DIN	plastic pull-up spout plastic screw cap	UN/1A1/X/250/..D/BAM 7794-KHV	+ / -	+		616	Euro 800 x 1.200	+						
	0,500	84	84	118	Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap		+ / -		+	1.690	Euro 800 x 1.200	+						+
	1,000	84	84	224	Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap		+ / -		+	520	Euro 800 x 1.200	+						+
	0,500	84	84	118	Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap	UN/1A1/X/250/..A/PA-02/4926-HP8	+ / -			1.690	Euro 800 x 1.200	+						+
	1,000	84	84	224	Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap	UN/1A1/X/250/..A/PA-02/4926-HP8	+ / -	+		520	Euro 800 x 1.200	+						+

Product overview



The responsibility for ensuring that hazardous materials packaging is allowed and suitable for a specific product / hazardous material lies with the manufacturer of the product / the party in charge of filling the packaging and its hazardous materials officer.

Flat-top bottles	ml	Ø upper mm	Ø lower mm	height mm	piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm	DE	AT	CH	HU	GB	NL	ES
	0,375	85	85	87	Ø24 DIN Ø32 DIN Ø42 DIN Ø57 DIN	plastic pull-up spout plastic screw cap		+ / +	+	+			N/A						+
	0,375	85	85	87	Ø24 DIN Ø32 DIN Ø42 DIN Ø57 DIN	plastic pull-up spout plastic screw cap	UN/1A1/X1,2/250/*E/ENV/B-10097 UN/1A1/X1,615/S/*E/ENV/B-10097	+ / +	+										+
	1,000	90	90	177	Ø24 DIN Ø32 DIN	plastic pull-up spout plastic screw cap	UN/1A1/D/200/..D/BAM 8769-HP8	+ / -	+		560	Euro 800 x 1.200							+
	0,500	99	99	82	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap		+ / + Food: BPANI	+	+	968	Euro 800 x 1.200	+						+
	0,500	99	99	90	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap		+ / + Food: BPANI	+	+	880	Euro 800 x 1.200	+						+
	0,750	99	99	119	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap		+ / + Food: BPANI	+	+	704	Euro 800 x 1.200	+						+
	1,000	99	99	149	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap		+ / + Food: BPANI	+	+	528	Euro 800 x 1.200	+						+
	1,200	99	99	175	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap		+ / + Food: BPANI	+	+	880	Euro 800 x 1.200	+						+
	0,500	99	99	82	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap	UN/1A1/X/250/..D/BAM 7843-KHV	+ / +	+		968	Euro 800 x 1.200	+						+
	0,500	99	99	90	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap	UN/1A1/X/250/..D/BAM 7843-KHV	+ / +	+		880	Euro 800 x 1.200	+						+
	0,750	99	99	119	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap	UN/1A1/X/250/..D/BAM 7843-KHV	+ / +	+		704	Euro 800 x 1.200	+						+
	1,000	99	99	149	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap	UN/1A1/X/250/..D/BAM 7843-KHV	+ / +	+		528	Euro 800 x 1.200	+						+
	1,200	99	99	175	Ø24 DIN Ø32 DIN Ø42 DIN	plastic pull-up spout plastic screw cap	UN/1A1/X/250/..D/BAM 7843-KHV	+ / +	+		880	Euro 800 x 1.200	+						+

Product overview



The responsibility for ensuring that hazardous materials packaging is allowed and suitable for a specific product / hazardous material lies with the manufacturer of the product / the party in charge of filling the packaging and its hazardous materials officer.

Flat-top bottles	ml	Ø upper mm	Ø lower mm	height mm	piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm	DE	AT	CH	HU	GB	NL	ES		
	0,750	100	100	118	Ø24 DIN Ø32 DIN Ø42 DIN Ø57 DIN	plastic pull-up spout plastic screw cap		+ / +	+	+	N/A	N/A							+		
	0,750	100	100	118	Ø24 DIN Ø32 DIN Ø42 DIN Ø57 DIN	plastic pull-up spout plastic screw cap	UN/1A1/Y1,2/100/*E/ENV/B-10099 UN/1A1/Y1,89/S/*E/ENV/B-10099	+ / +	+		N/A	N/A							+		
	0,500	108	108	80	Ø42 DIN	plastic pull-up spout		+ / -	+		1.040 1848	Euro 800 x 1.200 1.120 x 1.420							+		
	1,000	108	108	132	Ø42 DIN	plastic pull-up spout		+ / -	+		650 1188	Euro 800 x 1.200 1.120 x 1.420							+		
	1,000	108	108	132	Ø24 DIN Ø32 DIN Ø42 DIN Ø57 DIN	plastic pull-up spout plastic screw cap		+ / +	+	+	N/A	N/A							+		
	1,500	108	108	190	Ø42 DIN	plastic pull-up spout		+ / -	+		480 792	Euro 800 x 1.200 1.120 x 1.420							+		
	0,500	108	108	80	Ø42 DIN	plastic pull-up spout	UN/1A1/Y1,2/250	+ / -	+		1.040 1848	Euro 800 x 1.200 1.120 x 1.420							+		
	1,000	108	108	132	Ø42 DIN	plastic pull-up spout	UN/1A1/Y1,2/250	+ / -	+		650 1188	Euro 800 x 1.200 1.120 x 1.420							+		
	1,000	108	108	132	Ø24 DIN Ø32 DIN Ø42 DIN Ø57 DIN	plastic pull-up spout plastic screw cap	UN/1A1/X1,2/250/*E/ENV/B-10101 UN/1A1/X1,536/S/*E/ENV/B-10101	+ / +	+		N/A	N/A							+		
	4,000	170	170	205	N/A	plastic pull-up spout		+ / +	+	+	N/A	N/A							+		
	4,000	170	170	205	N/A	plastic pull-up spout	UN/1A1/Y1,6/100/*E/B-1117-05/ENV UN/1A1/Y 1,6/100/*E/ENV/B-10107 UN/1A1/Y 1,6/100/*E/ENV/B-10108 UN/1A1/Y 1,6/100/*E/ENV/B-10109 UN/1A1/Y 1,6/100/*E/ENV/B-10130	+ / +	+		N/A	N/A									+



Product overview

Flat-top drums from 3 to 30 litres are reliable round containers for a variety of liquid goods, especially for dangerous goods. Suitable closures allow your customers the proper use of the content



The responsibility for ensuring that hazardous materials packaging is allowed and suitable for a specific product / hazardous material lies with the manufacturer of the product / the party in charge of filling the packaging and its hazardous materials officer.

Drums	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm	DE	AT	CH	HU	GB	NL	ES	
	5,000	163	155	285	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / + Food: BPANI	+	+	204	Euro 800 x 1.200	+	+						
	6,000	163	155	330	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / + Food: BPANI	+	+	170	Euro 800 x 1.200	+	+						
	5,000	163	155	285	Ø42 DIN Ø57 DIN	plastic pull-up spout	UN/1A1/Y/120/..D/BAM 4835-KHV	+ / -	+		204	Euro 800 x 1.200	+	+						
	6,000	163	155	330	Ø42 DIN Ø57 DIN	plastic pull-up spout	UN/1A1/Y/120/..D/BAM 4835-KHV	+ / -	+		170	Euro 800 x 1.200	+	+						
	2,500	165	165	143	Ø42 DIN	plastic pull-up spout		+ / -	+		210 424	Euro 800 x 1.200 1.120 x 1.420		+						
	3,000	165	165	148	Ø42 DIN	plastic pull-up spout		+ / -	+		210 424	Euro 800 x 1.200 1.120 x 1.420		+						
	4,000	165	165	215	Ø42 DIN	plastic pull-up spout		+ / -	+		150 265	Euro 800 x 1.200 1.120 x 1.420		+						
	5,000	165	165	260	Ø42 DIN	plastic pull-up spout		+ / -	+		120 212	Euro 800 x 1.200 1.120 x 1.420		+						
	2,500	165	165	143	Ø42 DIN	plastic pull-up spout	UN/1A1/Y1.2/150	+ / -	+		210 424	Euro 800 x 1.200 1.120 x 1.420		+						
	3,000	165	165	148	Ø42 DIN	plastic pull-up spout	UN/1A1/Y1.2/150	+ / -	+		210 424	Euro 800 x 1.200 1.120 x 1.420		+						
	4,000	165	165	215	Ø42 DIN	plastic pull-up spout	UN/1A1/Y1.2/150	+ / -	+		150 265	Euro 800 x 1.200 1.120 x 1.420		+						
	5,000	165	165	260	Ø42 DIN	plastic pull-up spout	UN/1A1/Y1.2/150	+ / -	+		120 212	Euro 800 x 1.200 1.120 x 1.420		+						
	4,000	170	170	205	Ø57mm DIN	plastic pull-up spout		+ / +	+	+	k.A.	k.A.							+	
	4,000	170	170	205	Ø57mm DIN	plastic pull-up spout	UN/1A1/Y 1.6/100/*E/ENV/B-10129 UN/1A1/Y 1.6/100/*E/ENV/B-10130 UN/1A1/Y1.6/100/*E/B-1117-05/ENV UN/1A1/Y 1.6/100/*E/ENV/B-10107 UN/1A1/Y 1.6/100/*E/ENV/B-10108 UN/1A1/Y 1.6/100/*E/ENV/B-10109	+ / +	+			k.A.	k.A.							+
	5,000	180	180	222	Ø42 DIN	plastic pull-up spout		+ / -	+		120 210	Euro 800 x 1.200 1.120 x 1.420		+						
	11,500	222	230	320	Ø3/4" Trisure Ø2" Trisure	metal closure	UN/1A1/X/300/..D/BAM 8382-HP9	+ / -	+		45	Euro 800 x 1.200	+							
	12,000	222	230	331	Ø3/4" Trisure Ø2" Trisure	metal closure	UN/1A1/X/300/..D/BAM 8382-HP9	+ / -	+		75	Euro 800 x 1.200	+							
	12,000	230	225	335	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / -	+		80	Euro 800 x 1.200	+							
	13,000	230	225	363	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / -	+		80	Euro 800 x 1.200	+							
	12,000	230	225	335	Ø42 DIN Ø57 DIN	plastic pull-up spout	UN/1A1/Y/120/..D/BAM 9266-KHV	+ / -	+		80	Euro 800 x 1.200	+							
																				

Subject to change.

Product overview

Drums		Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm	DE	AT	CH	HU	GB	NL	ES	
	13,000	230	225	363	Ø42 DIN Ø57 DIN	plastic pull-up spout	UN/1A1/Y/120/..D/BAM 9266-KHV	+ / -	+		80	Euro 800 x 1.200		+						
	11,000	270	286	223	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / -		+	110 200	Euro 800 x 1.200 1.120 x 1.420								+
	15,000	270	286	289	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / -		+	99 198	Euro 800 x 1.200 1.120 x 1.420								+
	20,000	270	286	371	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / -		+	55 100	Euro 800 x 1.200 1.120 x 1.420								+
	25,000	270	286	435	Ø42 DIN Ø57 DIN	plastic pull-up spout		+ / -		+	55 100	Euro 800 x 1.200 1.120 x 1.420								+
	11,000	270	286	223	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung		+ / -	+		110 200	Euro 800 x 1.200 1.120 x 1.420								+
	12,500	270	286	248	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung		+ / -	+		99 180	Euro 800 x 1.200 1.120 x 1.420								+
	14,000	270	286	273	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung		+ / -	+		99 180	Euro 800 x 1.200 1.120 x 1.420								+
	15,000	270	286	289	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung		+ / -	+		88 160	Euro 800 x 1.200 1.120 x 1.420								+
	17,500	270	286	328	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung		+ / -	+		77 140	Euro 800 x 1.200 1.120 x 1.420								+
	20,000	270	286	371	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung		+ / -	+		66 120	Euro 800 x 1.200 1.120 x 1.420								+
	21,000	270	286	410	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung		+ / -	+		55 100	Euro 800 x 1.200 1.120 x 1.420								+



Drums	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs.	mm	DE	AT	CH	HU	GB	NL	ES
	22,500	270	286	413	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung		+ / -	+		55 100	Euro 800 x 1.200 1.120 x 1.420							+
	25,000	270	286	455	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung		+ / -	+		55 100	Euro 800 x 1.200 1.120 x 1.420							+
	11,000	270	286	223	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung	UN/1A1/Y1.5/150/p2p 344 UN/1A/Y1.5/150/p2p 2916	+ / -	+		110 200	Euro 800 x 1.200 1.120 x 1.420							+
	12,500	270	286	248	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung	UN/1A1/Y1.5/150/p2p 344 UN/1A/Y1.5/150/p2p 2916	+ / -	+		99 180	Euro 800 x 1.200 1.120 x 1.420							+
	14,000	270	286	273	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung	UN/1A1/Y1.5/150/p2p 344 UN/1A/Y1.5/150/p2p 2916	+ / -	+		99 180	Euro 800 x 1.200 1.120 x 1.420							+
	15,000	270	286	289	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung	UN/1A1/Y1.5/150/p2p 344 UN/1A/Y1.5/150/p2p 2916	+ / -	+		88 160	Euro 800 x 1.200 1.120 x 1.420							+
	17,500	270	286	328	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung	UN/1A1/Y1.5/150/p2p 344 UN/1A/Y1.5/150/p2p 2916	+ / -	+		77 140	Euro 800 x 1.200 1.120 x 1.420							+
	20,000	270	286	371	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung	UN/1A1/Y1.5/150/p2p 344 UN/1A/Y1.5/150/p2p 2916	+ / -	+		66 120	Euro 800 x 1.200 1.120 x 1.420							+
	21,000	270	286	410	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung	UN/1A1/Y1.5/150/p2p 344 UN/1A/Y1.5/150/p2p 2916	+ / -	+		55 100	Euro 800 x 1.200 1.120 x 1.420							+
	22,500	270	286	413	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung	UN/1A1/Y1.5/150/p2p 344 UN/1A/Y1.5/150/p2p 2916	+ / -	+		55 100	Euro 800 x 1.200 1.120 x 1.420							+
	25,000	270	286	455	Ø57 DIN 3/4" 2"	plastic pull-up spout Bung Bung	UN/1A1/Y1.5/150/p2p 344 UN/1A/Y1.5/150/p2p 2916	+ / -	+		55 100	Euro 800 x 1.200 1.120 x 1.420							+
	20,000	272	280	381	Ø57 DIN Ø59 Ø62 Ø78	plastic pull-up spout metal screw D-Cap		+ / -	+		54	1.120 x 1.300							+
	25,000	272	280	467	Ø57 DIN Ø59 Ø62 Ø78	plastic pull-up spout metal screw D-Cap		+ / -	+		54 36 Split Pack	1.120 x 1.300							+
	20,000	272	280	381	Ø57 DIN Ø59 Ø62 Ø78	plastic pull-up spout metal screw D-Cap	UN/1A1/Y1.6/160/**/F/CSP/LRM M040 UN/1A1/Y1.6/160/**/F/CSP/LRM R027	+ / -	+		54	1.120 x 1.300							+
	25,000	272	280	467	Ø57 DIN Ø59 Ø62 Ø78	plastic pull-up spout metal screw D-Cap	UN/1A1/Y1.6/160/**/F/CSP/LRM M040 UN/1A1/Y1.6/160/**/F/CSP/LRM R027	+ / -	+		54 36 Split Pack	1.120 x 1.300							+

Drums	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	 pcs.	 mm							
	15,000	280	280	265	Ø57mm DIN	plastic pull-up spout plastic screw cap		+ / +	+	+	N/A	N/A							+
	20,000	280	280	350	Ø57mm DIN	plastic pull-up spout plastic screw cap		+ / +	+	+	N/A	N/A							+
	25,000	280	280	425	Ø57mm DIN	plastic pull-up spout plastic screw cap		+ / +	+	+	N/A	N/A							+
	26,000	280	280	440	Ø57mm DIN	plastic pull-up spout plastic screw cap		+ / +	+	+	N/A	N/A							+
	15,000	280	280	265	Ø57mm DIN	plastic pull-up spout plastic screw cap	UN/1A1/Y1,2/100/*E/ENV/02-B-798	+ / +	+		N/A	N/A							+
	20,000	280	280	350	Ø57mm DIN	plastic pull-up spout plastic screw cap	UN/1A1/Y1,2/100/*E/ENV/02-B-798	+ / +	+		N/A	N/A							+
	25,000	280	280	425	Ø57mm DIN	plastic pull-up spout plastic screw cap	UN/1A1/Y1,2/100/*E/ENV/02-B-798	+ / +	+		N/A	N/A							+
	26,000	280	280	440	Ø57mm DIN	plastic pull-up spout plastic screw cap	UN/1A1/Y1,2/100/*E/ENV/02-B-798	+ / +	+		N/A	N/A							+
	20,000	286	270	381	Ø57 DIN Ø60 D-cap Ø59 U-neck Ø78 U-neck	plastic pull-up spout metal screw D-Cap	1A1/Y1.6/160/F/HP6/LRM M040	+ / +	+		54	1.120 x 1.300							+
	25,000	286	270	486	Ø57 DIN Ø60 D-cap Ø59 U-neck Ø78 U-neck	plastic pull-up spout metal screw D-Cap	1A1/Y1.6/160/F/HP6/LRM M040	+ / +	+		54 36 Split Pack	1.120 x 1.300							+
	27,000	291	291	446	2" Trisure	metal closure	UN/1A1/X/250/**/CH 2358/BV	+ / -	+		33	Euro 800 x 1.200							+
	28,000	328	312	374	Ø57 DIN	plastic pull-up spout	UN/1A1/Y/120/../D/BAM 7790-KHV	+ / -	+		35	Euro 800 x 1.200	+	+					
	30,000	328	312	425	Ø57 DIN	plastic pull-up spout	UN/1A1/Y/120/../D/BAM 7790-KHV	+ / -	+		28	Euro 800 x 1.200	+	+					



Product overview

Our food cans / seamed-lid cans are suitable for broad variety of goods and foodstuffs. They are sealed in the production plant with „Easy-open“ end or with seamed top (classic ends). For closing the cans, the filler seams up the bottom or the top end after filling.



The responsibility for ensuring that hazardous materials packaging is allowed and suitable for a specific product / hazardous material lies with the manufacturer of the product / the party in charge of filling the packaging and its hazardous materials officer.

Seamed-lid cans	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs.	mm	DE	AT	CH	HU	GB	NL	ES
	0,500	99	99	78,5		Easy Open -lid seamed lid (flat or terraced) PAL-lid		+ / BPANI		+	2.028	1.120 x 1.420							+
	0,600	99	99	89		Easy Open -lid seamed lid (flat or terraced) PAL-lid		+ / BPANI		+	1.716	1.120 x 1.420							+
	0,700	99	99	110		Easy Open -lid seamed end		+ / + Food: BPANI	+	+	792	Euro 800 x 1.200	+						
	1,000	99	99	146		Easy Open -lid seamed lid (flat or terraced) PAL-lid		+ / BPANI		+	1.092	1.120 x 1.420							+
	1,000	99	99	149		Easy Open -lid seamed end		+ / + Food: BPANI	+	+	616	Euro 800 x 1.200	+						
	1,200	99	99	163		Easy Open -lid seamed lid (flat or terraced) PAL-lid		+ / BPANI		+	936	1.120 x 1.420							+
	1,500	99	99	200		Easy Open -lid seamed end		+ / + Food: BPANI	+	+	440	Euro 800 x 1.200	+						
	2,000	99	99	240		Easy Open -lid seamed end		+ / + Food: BPANI	+	+	440	Euro 800 x 1.200	+						
	0,750	100	100	118		Easy Open -lid		+ / +	+	+									+
	2,400	153	153	137		Easy Open -lid seamed lid (flat or terraced) PAL-lid		+ / -		+	512	1.120 x 1.420							+
	2,500	153	153	145		Easy Open -lid seamed lid (flat or terraced) PAL-lid		+ / -		+	448	1.120 x 1.420							+
	2,500	153	153	150		Easy-open -lid		+ / + Food: BPANI	+	+	407	Euro 800 x 1.200	+						
	2,800	153	153	157		Easy Open -lid seamed lid (flat or terraced) PAL-lid		+ / -		+	384	1.120 x 1.420							+
	5,000	153	153	242		Easy-open end		+ / + Food: BPANI	+	+	259	Euro 800 x 1.200	+						
	4,000	180	180	185		Easy Open -lid seamed lid (flat or terraced) PAL-lid		+ / -		+	144 252	Euro 800 x 1.200 1.120 x 1.420							+
	5,000	180	180	222		Easy Open -lid seamed lid (flat or terraced) PAL-lid		+ / -		+	120 210	Euro 800 x 1.200 1.120 x 1.420							+

Product overview

The **two-part packaging system** may be used whenever two components of a product have to be transported together, yet separately as two individual items. The two components are mixed together just before use, using the container for mixing and to work from.



The responsibility for ensuring that hazardous materials packaging is allowed and suitable for a specific product / hazardous material lies with the manufacturer of the product / the party in charge of filling the packaging and its hazardous materials officer.

Cans (2-component-system)	ml	Ø upper mm	Ø lower mm	height mm	piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs. mm	DE AT CH HU GB NL ES	
	1,500	223	217	70	Ø57 DIN	plug lid with SPM-strip and plastic closure	UN/1A2/Y/100/..D/BAM 4526-KHV	+ / +	+	345	Euro 800 x 1.200	+	
	2,000	223	217	80	Ø57 DIN	plug lid with SPM-strip and plastic closure	UN/1A2/Y/100/..D/BAM 4526-KHV	+ / +	+	300	Euro 800 x 1.200	+	
	3,500	223	217	110	Ø57 DIN	plug lid with SPM-strip and plastic closure	UN/1A2/Y/100/..D/BAM 4526-KHV	+ / +	+	180	Euro 800 x 1.200	+	
	3,500	223	217	115	Ø57 DIN	plug lid with SPM-strip and plastic closure	UN/1A2/Y/100/..D/BAM 4526-KHV	+ / +	+	225	Euro 800 x 1.200	+	
	4,000	223	217	125	Ø57 DIN	plug lid with SPM-strip and plastic closure	UN/1A2/Y/100/..D/BAM 4526-KHV	+ / +	+	210	Euro 800 x 1.200	+	
	4,800	223	217	150	Ø57 DIN	plug lid with SPM-strip and plastic closure	UN/1A2/Y/100/..D/BAM 4526-KHV	+ / +	+	210	Euro 800 x 1.200	+	
flat top bottle + lever lid can	ml	Ø upper mm	Ø lower mm	height mm	piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs. mm	DE AT CH HU GB NL ES	
	0,750 + 0,500	100	100	125	Ø57 DIN	plastic pull-up spout		+ / +	+	+	N/A	N/A	+
flat top bottle + pusher	ml	Ø upper mm	Ø lower mm	height mm	piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs. mm	DE AT CH HU GB NL ES	
	1,000 + 0,300	100	100	118	Ø57 DIN	plastic pull-up spout		+ / +	+	+	N/A	N/A	+
drum + plug lid can with clamping ring	ml	Ø upper mm	Ø lower mm	height mm	piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs. mm	DE AT CH HU GB NL ES	
	5,000 + 3,000	170	170	247	Ø57 DIN	plastic pull-up spout		+ / +	+	+	N/A	N/A	+

vacuum ink can „Conivac“	ml	Ø upper mm	Ø lower mm	height mm	Optional piercing (mm)	closures / lids	CODG-approval	internal: plain / coated	Paint Chemical	Food	pcs.	mm	DE	AT	CH	HU	GB	NL	ES
vacuum ink can "Conivac" (1,0 kg)	1,000	140	130	92		clinched lid	-	+ / -	+		3.600	Euro 800 x 1.200	+						
vacuum ink can Conivac (2,5 kg)	2,500	190	175	126		clinched lid	-	+ / -	+		2.016	Euro 800 x 1.200	+						



Conivac, vacuum printing ink cans in two sizes, are the ideal packaging for inks. With their conical shape, they make it possible to stack them when empty. The closure is done by machine to form a vacuum, preventing air contact with the ink.



CLOSURES

Screw cap	\varnothing (mm)	piercing system	material no. Envases	supplier	description supplier	Colour cap	Colour lower part	child resistance (+/-)	food-safety (+/-)	reinforced chemical resistance	drainage gaps (+/-)	anti glug lamellas (+/-)	alu seal (+/-)	tamper evidence (+/-)
	24	DIN	043967019780	Bericap	114230822 VUL/SK24/12 CR-3 NAT/ROT 21	rot	transparent	+	+	-	-	-	-	+
	32	REL	043967030750	Bericap	115360312 VUN/SK30/15 CR REL -2 NATUR/ROT 21	rot	transparent	+	+	-	-	-	-	+
	32	REL	043967030770	Bericap	115360311 VUN/SK30/15 CR REL -2 NAT/WEISS 03	weiß	transparent	+	+	-	-	-	-	+
	32	DIN	043967030850	Bericap	115070602 VUN/SK30/15 CR KA NAT/ROT 21	rot	transparent	+	+	-	+	-	-	+
	42	REL	043966400760	Bericap	116511001 VUP/SK43/11 CR REL ALU PEEL NAT/ROT 21	rot	transparent	+	+	-	-	-	+	+
	42	DIN	043966400850	Bericap	116140305 VUP/SK43/11 CR NATUR/ROT 21	rot	transparent	+	+	-	-	-	-	+
	42	DIN	043967014900	Bericap	116180294 P7 ALU -3 MIT SCHUTZK SCHW/SCHW 61	schwarz	schwarz	-	+	-	-	-	+	+
	57	DIN	043967016700	Bericap	118130103 VUS/SK S3 NAT/ROT 21	rot	transparent	-	+	-	-	-	-	+
pull-up spout	\varnothing (mm)	piercing system	material no. Envases	supplier	description supplier	Colour cap	Colour lower part	child resistance (+/-)	food-safety (+/-)	reinforced chemical resistance	drainage gaps (+/-)	anti glug lamellas (+/-)	alu seal (+/-)	tamper evidence (+/-)
	32	DIN	043967017700	Bericap	115170581 N2 KA CL BLU/ROT 21 (B1)	red	transparent-blue	-	+	cross linked	+	-	-	+
	32	DIN	043967017900	Bericap	115170580 N2 KA CL BLAU/WEISS 03 (B1)	white	transparent-blue	-	+	cross linked	+	-	-	+
	42	DIN	033966401810	Bericap	116211401 P2 KAC CL BLU/RED 2687	red	transparent-blue	-	+	cross linked	+	-	-	+
	42	REL	043966401750	Bericap	116490250 P2 REL CR CL TR BLU/RED 21	red	transparent-blue	+	+	cross linked	-	-	-	+
	57	DIN	033966601710	Bericap	118030902 S2 K CL TX PRG TR BLAU/ROT 21	red	transparent-blue	-	+	cross linked	-	-	-	+
Flexspout	\varnothing (mm)	piercing system	material no. Envases	supplier	description supplier	Colour cap	Colour lower part	child resistance (+/-)	food-safety (+/-)	reinforced chemical resistance	drainage gaps (+/-)	anti glug lamellas (+/-)	alu seal (+/-)	tamper evidence (+/-)
	64,8	Spout	043967034810	Rieke	300100 FS10.10.231	grey	transparent	-	+	-	-	+	-	+
Dust cover	\varnothing (mm)	piercing system	material no. Envases	supplier	description supplier	Colour cap	Colour lower part	child resistance (+/-)	food-safety (+/-)	reinforced chemical resistance	drainage gaps (+/-)	anti glug lamellas (+/-)	alu seal (+/-)	tamper evidence (+/-)
	42	DIN	043952040800	Rieke	120022 Z STAUBDECKEL 42.A.000	transpa- rent	-	-	+	-	-	-	-	-
	57	DIN	033952060801	Bericap	118120102 SDS MBEL SCHWARZ 1061	black	-	-	+	-	-	-	-	-
	57	DIN	086000022	Rieke	101564 B 655.A.000.300	transpa- rent	-	-	+	-	-	-	-	-

CLOSURES: PROPERTIES IN DETAIL

Improved chemical resistance

The enhanced **chemical resistance** is achieved through an additional treatment of cross-linked LDPE (Low-Density Polyethylene). Its flexible molecular structure provides increased chemical resistance, improves dimensional stability, and prevents cracking. Additionally, the material is tinted transparent blue for better visibility and identification.



Tamper-evident seal

The tamper-evident seal is ensured by a plastic tear-off tab, which guarantees that the container remains unopened before first use. This tab must be removed before opening, providing tamper protection and ensuring the product's integrity.



Alu sealing

The **aluminum seal** is designed to prevent permeation and the associated product loss in highly aggressive chemical products. It provides an effective barrier that keeps the contents securely inside the container, preventing aggressive substances from leaking out. Upon opening, the aluminum seal remains attached to the membrane, offering additional protection and shielding the user from direct contact with the product.



Pour aid (only for plastic pull-up spouts)

The **Anti-Glugg system** ensures a smooth and controlled pour of liquids, eliminating disruptive glugging and accidental spills. This is achieved through special self-venting fins that interrupt the liquid flow while allowing air to enter the container. This mechanism maintains a continuous flow, making pouring easier and cleaner.



Child resistance

The packaging is equipped with a **child-resistant closure** system to prevent children from accessing the contents. Depending on the manufacturer's system, there are different mechanisms:

Screw cap: Simultaneously pressing the two side catches or „wings“ and turning the cap past the notches.

Bellows cap: Pressing both sides while simultaneously turning the extended cap.

The closure is ISO 8317 certified.



Drainage gaps

The **drainage gaps** allow for improved liquid drainage. By incorporating targeted gaps in the cone, the flow is optimized, enabling even the last remnants of the contents to be released more easily and efficiently. This reduces residue and facilitates the complete emptying of the container.





Sealing – Optimal Storage and Application

Preparation & Application

For optimal results, we recommend a standard application temperature of +20°C to +25°C. To ensure the full functionality of the closures, they should be stored at this temperature for at least 48 hours before processing, if necessary, to avoid potential embrittlement.

The ideal head pressure should, depending on the closure size, range between 25 and 50 kg. In this case, we recommend using a flexible pressing head instead of a rigid one. Thanks to its spring-mounted

design, the flexible head prevents the closures from being pressed in unevenly, and there is no need to precisely adjust the pressing depth. The spring-loaded pressing head automatically adjusts by compressing once a certain force (25 – 50 kg) is reached. For example, the head may press down 8 mm, even though only 4 mm are required to apply the closure precisely.

Storage

To ensure the long-term quality of your products, we recommend that the pallets be stored individually and not stacked on top of each other. Ensure a clean, dry environment that is free from UV light and unpleasant odors. Ideally, storage should be at a constant temperature between +10°C and +60°C to avoid extreme temperature fluctuations that could lead to brittleness or softening. To ensure optimal

performance, we recommend using the products within 12 months of delivery. Additionally, take advantage of our wide selection of closure types.

QUICKFINDER

Page	Products	upper Ø (mm)	lower Ø (mm)	height min (mm)	height max (mm)	volume min (ml)	volume max (ml)
20	Cans	73	73	74	74	0,250	0,250
20	Cans	99	99	49	159	0,300	1,000
20	Cans	116	116	75	75	0,600	0,600
20	Cans	135	135	60	60	0,600	0,600
20	Cans	155	155	72	95	1,000	1,700
20/22	Cans/Pails	163	163	145	220	2,500	4,000
22	Pails	163	155	180	180	3,000	3,000
22	Pails	180	168	195	235	4,000	5,000
22	Pails	185	173	227	259	5,000	6,000
24	Pails	190	170	164	290	3,000	6,000
26	Pails	197	188	218	218	5,000	5,000
26/28	Pails	230	217	175	340	6,500	12,500
28	Pails	240	230	231	317	8,000	12,000
28	Pails	242	230	285	308	11,000	12,000
30	Pails	244	230	255	295	10,000	12,000
30	Pails	280	262	225	391	12,000	20,000
32-38	Pails	286	270	235	460	11,000	25,000
38-44	Pails	292	274	226	431	12,500	25,000
46	Pails	300	280	262	445	15,000	28,000
46	Pails	305	289	260	415	15,000	25,000
48	Hobbocks	328	312	353	425	25,000	31,000
50	Lever Lid Cans	56	56	55	70	0,100	0,125
50	Lever Lid Cans	73	73	77	88	0,250	0,300
50	Lever Lid Cans	84	84	88	112	0,375	0,500
50	Lever Lid Cans	85	85	85	87	0,375	0,375
52	Lever Lid Cans	99	99	70	162	0,400	1,100
52	Lever Lid Cans	99	99	119	119	0,750	0,750
52	Lever Lid Cans	100	100	119	118	0,750	0,750
52	Lever Lid Cans	108	108	80	190	0,500	1,500
54	Lever Lid Cans	108	104	132	132	1,000	1,000
54/56	Lever Lid Cans/Pails	140	140	162	188	2,000	2,500
56	Lever Lid Pails	153	153	89	193	1,500	3,000
56	Lever Lid Cans/Pails	163	163	150	270	2,500	5,000
58	Lever Lid Pails	165	165	110	260	2,000	5,000
58	Lever Lid Pails	170	170	205	205	4,000	4,000
60	Lever Lid Pails	180	180	80	260	1,800	6,000
60	Lever Lid Pails	185	173	229	239	5,000	6,000



Seite	Produkte	Ø unten (mm)	Ø oben (mm)	Höhe min (mm)	Höhe max (mm)	Volumen min (l)	Volumen max (l)
64	Canister	70	35	122	127	0,237	0,250
64	Canister	96	42	154	154	0,500	0,500
64	Canister	90	73	94	173	0,500	1,000
64	Canister	114	58	186	186	1,000	1,000
66	Canister	106	76	155	172	1,000	1,200
66	Canister	175	108	159	292	2,500	5,000
68	Canister	164	125	162	350	2,500	6,000
68/70	Canister	240	240	210	435	12,000	25,000
70	Canister	258	232	365	400	15,000	20,000
70	Canister	292	258	310	450	20,000	30,000
72	Flat Top Bottles	56	56	55	120	0,100	0,250
72	Flat Top Bottles	73	73	77	88	0,250	0,300
72	Flat Top Bottles	79	79	125	224	0,500	1,000
72	Flat Top Bottles	84	84	118	224	0,500	1,000
74	Flat Top Bottles	85	85	85	87	0,375	0,375
74	Flat Top Bottles	90	90	177	177	1,000	1,000
74	Flat Top Bottles	99	99	82	175	0,500	1,200
76	Flat Top Bottles	100	100	118	118	0,750	0,375
76	Flat Top Bottles	108	108	80	190	0,500	1,500
76	Flat Top Bottles	170	170	205	205	4,000	4,000
78	Drums	163	155	285	330	5,000	6,000
78	Drums	165	165	143	260	2,500	5,000
78	Drums	170	170	205	205	4,000	4,000
78	Drums	180	180	222	222	5,000	5,000
78	Drums	222	230	320	331	11,500	12,000
78	Drums	230	225	335	363	12,000	13,000
80/82	Drums	270	286	223	455	11,000	25,000
82	Drums	272	280	381	467	20,000	25,000
84	Drums	280	280	265	440	15,000	26,000
84	Drums	286	270	381	486	20,000	25,000
84	Drums	291	291	446	446	27,000	27,000
84	Drums	328	312	374	425	28,000	30,000
86	Seamed-lid Cans	99	99	78,5	240	0,500	2,000
86	Seamed-lid Cans	100	100	118	118	0,750	0,750
86	Seamed-lid Cans	153	153	150	242	2,500	5,000
86	Seamed-lid Cans	180	180	185	222	4,000	5,000
88	2-Komponenten-Systeme	223	217	70	150	1,500	4,800
90	Vacuum cans Conivac	140	130	92	92	1 kg	1kg
90	Vacuum cans Conivac	190	175	126	126	2,5 kg	2,5 kg



Subject to change.

We're working towards a world where food, natural resources and energy are used more mindfully, by providing sustainable packaging solutions.

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