



CIRCULAR ECONOMY



ClimatePartner
contecline - now also
climate neutral available!



contecline

The sustainable intralogistics series

bekuplast 

www.bekuplast.com



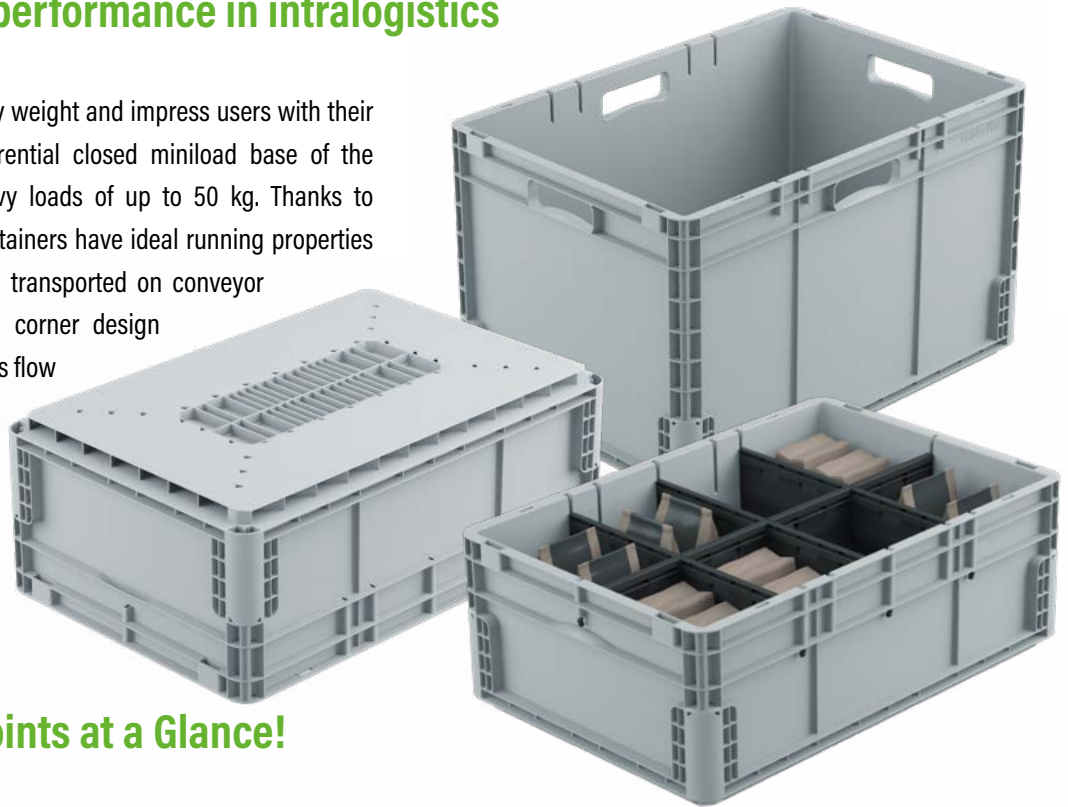
CONTECLINE THE INTRALOGISTICS SERIES

The contecline series was specially developed for intralogistics. It is ideal for use in automated small parts warehouses and shuttle systems.

The name gives away what is in the contecline series. The "conteccline" meets all the requirements in the area of "conveyor & storage technology".

contecline for top performance in intralogistics

The containers have a low empty weight and impress users with their top performance. The circumferential closed miniload base of the contecline is designed for heavy loads of up to 50 kg. Thanks to the special base design, the containers have ideal running properties and are particularly quiet when transported on conveyor lines. The stable double-walled corner design guarantees a trouble-free process flow on conveyor lines, especially in curved areas.



contecline - Plus Points at a Glance!

CONTAINERS

- + Containers in the basic dimensions 600 x 400 mm and 650 x 450 mm
- + each available in three different heights
- + with a circumferential closed miniload base for loads up to 50 kg
- + stable double wall in the corner area and rounded bevels
- + stable and resilient with a low empty weight
- + optionally with water drainage holes in the bottom and in the side walls according to the international FM Global and VDS fire protection regulations
- + available with inmould labels or alternatively with adhesive labels
- + optionally made of ESD material

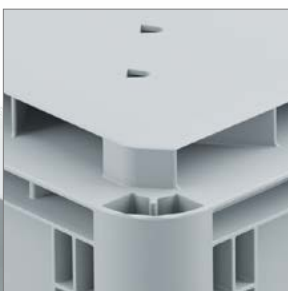
PARTITION SYSTEM

- + integrated partition system for individual compartment subdivision
- + available for all contecline containers
- + easy and secure fixation
- + no slipping of the walls and no rattling noises during transport
- + available for containers with open and closed handles
- + optionally made of ESD material



CIRCULAR ECONOMY

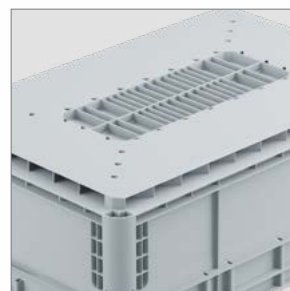
We guarantee a 100% recycling economy. Contact us, we are happy to inform you!



Beveled closed corners



Stable double wall in the corner area






Circumferential closed miniload base



With water drainage holes and partition wall slots



600 x 400 mm

	Height	Inner dimensions	Sides	Bottom	Handgrips	Volume	Weight*	Article No.
	220 mm	567 x 368 x 199 mm	closed, with slots for dividers	umlaufend geschlossener Laufkranzboden	closed handgrips	40.9 l	2,250 g	CL6422/5110
	270 mm	567 x 368 x 249 mm	closed, with slots for dividers	circumferential closed miniload base	closed handgrips	51.2 l	2,540 g	CL6427/5110
	320 mm	567 x 368 x 299 mm	closed, with slots for dividers	circumferential closed miniload base	closed handgrips	61.4 l	2,740 g	CL6432/5110

Options

	Sides	Bottom	Handgrips	
Inmouldlabel Adhesive label	water drainage holes (VDS, FM Global or with higher positioning)	water drainage holes	open handgrips	



Open handgrips



Water drainage holes
FM Global



Water drainage holes VDS

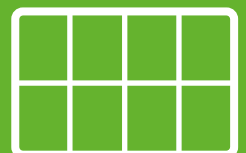
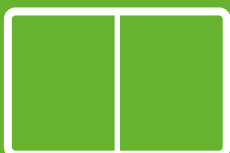


Water drainage holes
(higher position)

Integrated divider system for flexible partitioning

The contecline series has an integrated partition system as standard, which allows flexible subdivision of the container. The dividers are securely fixed in prefabricated slots and do not cause any rattling noise during transport on conveyor lines. The dividers are available for all contecline container heights.

Containers 600 x 400 mm





650 x 450 mm

	Height	Inner dimensions	Sides	Bottom	Handgrips	Volume	Weight*	Article No.
	270 mm	617 x 418 x 249 mm	closed, with slots for dividers	umlaufend geschlossener Laufkranzboden	closed handgrips	63.4 l	2,730 g	CLGE27/5110
	320 mm	617 x 418 x 299 mm	closed, with slots for dividers	circumferential closed miniload base	closed handgrips	76.1 l	3,020 g	CLGE32/5110
	400 mm	617 x 418 x 379 mm	closed, with slots for dividers	circumferential closed miniload base	closed handgrips	96.6 l	3,360 g	CLGE40/5110

Options

	Sides	Bottom	Handgrips	
Inmouldlabel Adhesive label	water drainage holes (VDS, FM Global or with higher positioning)	water drainage holes	open handgrips	



Optionally with partition wall
locking device



Stabilisation of the partition
walls at the upper edge

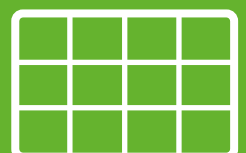
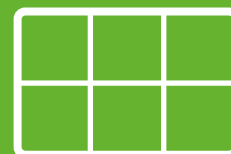


Secure fixation



Partition wall with open handle

Containers 650 x 450 mm





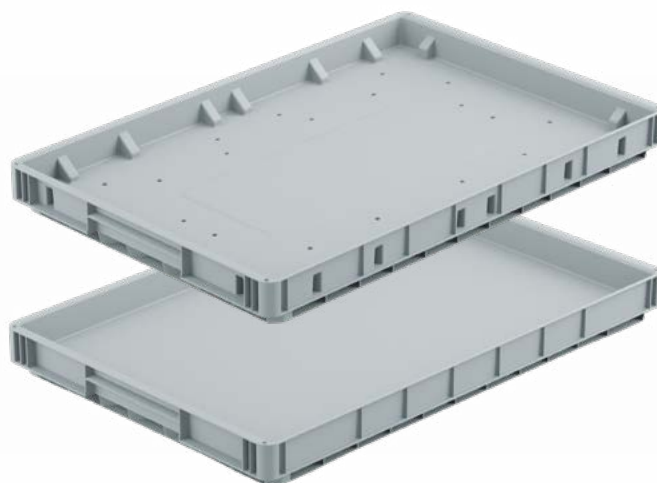
Perfectly in flow with the contecline tray

With the contecline series trays, everything runs smoothly in storage technology. Goods, cartons and containers that are not conveyable are transported safely with the help of the contecline trays. The characteristic floor construction of the contecline series ensures a trouble-free and low-noise operation in the conveyor system.

contecline - Plus Points at a Glance!

TRAYS

- + with a circumferential closed miniload base for loads up to 35 kg
- + stable double wall in the corner area and rounded bevels
- + Optionally with water drainage holes in the base
- + Available with brackets for central positioning of the transported goods



638 x 424 mm



Height	Inner dimensions	Volume	Weight*	Article No.
59 mm	610 x 410 x 40 mm	10 l	1,425 g	CLG406_5110
59 mm	577 x 365 x 40 mm	9.8 l	1,425 g	CLG406_5111

Options

Base with water drainage holes
Brackets for central positioning of the transported goods

General note

Test-related/technical tolerances are possible for all specified data, dimensions and weights. No legally binding assurances of specific properties can be derived from the information. Errors, changes and all rights reserved.

* The weights stated in this brochure are based on PP (polypropylene) as the raw material.

We focus on sustainability!

BQC - the compound made from at least 50 Post Consumer Material

All products in the contecline series are available not only in virgin PP, but also in our quality compound BQC.

With the bekuplast Quality Compound (BQC), bekuplast's environmentally friendly reusable transport packaging is now even more sustainable. BQC is a polypropylene copolymer consisting of at least 50 % post consumer material (PCM). The BQC can additionally contain up to 50 % post industrial material (PIM).

The bekuplast Quality Compound (BQC) with its technical properties is suitable for storage and transport applications even in fully automated processes and is comparable with a virgin material. The special feature of BQC is that despite the high proportion of recycled material, exactly defined colours can be achieved. It can be used for all reusable transport packaging that is not supposed to have any food contact.

We offer climate neutral products

All bekuplast reusable solutions are now also available in a climate-neutral version. This means that all CO₂ emissions that are unavoidable in the process chain are offset by recognised climate protection projects. This makes it easy for you to opt for climate-neutral products.

Talk to us, we will be happy to advise you!





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