



DANISH SINCE FOREVER

ReCycled got+ Series



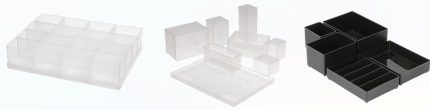
FOR MAKERS WHO
SET THE STANDARD

 www.raaco.com



Setting the standard in storage

Inserts



Organizers



Cabinets



Tool Storage



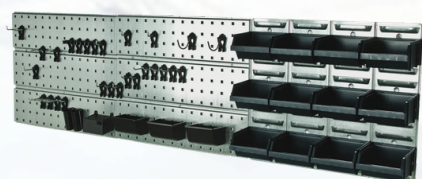
Parts Bins



Shelves & Racks



Tool Wall



FOR MAKERS WHO **SET THE STANDARD**

Designed by professionals for professionals, raaco creates highly durable, configurable storage solutions built to withstand the demands of high-performance environments, setting the standard in small parts storage. From small components to large industrial applications, our products keep professionals organised, prepared, and fully in control of their tools and materials, resulting in greater efficiency, focus and the freedom to perform at the highest level.

- **Sustainability** focused

At raaco, sustainability is an ongoing commitment to continuous improvement and long-term investment. We actively measure our progress and continually seek opportunities to enhance both our operations and the sustainability of our products.

Operationally we adhere to recognised international standards, while we continue to advance a wide range of sustainability initiatives, including:

- Environmental Management System (EMS) certified to ISO 14001 since 1999
- CO2 neutral heating from local biomass heat and power plant
- Adoption of LED lighting from 2019 reducing energy consumption by approx. 30%
- Conversion from wet paint to powder coating, supported by a water purification system, introduced in 2019
- Advanced steam filtration system implemented in 2019
- Natural cooling system that runs approximately nine months of the year
- Introduction of a new LPG cooling system from early 2026, replacing liquid ammonia
- Packaging made using 100% recycled cardboard and 25% recycled plastic film
- Participation in the PRS Green Label programme, supporting the reuse and recycling of transportation pallets
- 15% of existing plastic consumption is post-industrial recycled (PIR) material
- In-house recovery and recycling of production waste, with only 0.5% sent for external recycling processing.

Danish since forever

raaco products are designed and manufactured in Nykøbing Falster, Denmark. Trusted by professionals around the world, they are used across a wide range of industries and applications – from independent trades and small businesses to high-performance global organisations, including Formula One teams, defence contractors, and aerospace manufacturers.

raaco ReCycled 90+, a more sustainable solution

ReCycled 90+ products represent a significantly more sustainable offering from raaco, created to give customers a clear choice when seeking products that support responsible and sustainable operations.

Manufactured using a combination of Post-Industrial Recycled (PIR) and Post-Consumer Recycled (PCR) materials, ReCycled 90+ products maximise the advantages of both recycled material streams across their components. The result is a high-performance, strong, and durable product range, with most products constructed from more than 90% combined PIR and PCR materials.



raaco DNA

ReCycled 90+ products are manufactured using the same tools and processes as their existing counterparts. Whilst the durability of ReCycled 90+ products is only marginally outperformed by our highest-performing professional range, in most use cases, they continue to deliver excellent strength, reliability, and impact resistance across demanding real-world use cases, consistent with the performance expected throughout the wider raaco portfolio.

This ensures that ReCycled 90+ products provide the durability and dependable performance that raaco users know and trust.

The high-grade recycled materials used throughout the range are carefully selected to meet raaco's standards for long-term performance and repeated use, without compromising functionality. This helps reduce the need for replacement over time while lowering total cost of ownership.



Sustainability by design

When raaco products eventually reach the end of their service life, they have been developed in accordance with Design for Disassembly (DfD) principles. This approach enables components to be separated using non-destructive methods, allowing parts to be replaced where possible and materials to be more effectively recovered for recycling.

The quality of the recycled materials used in the manufacture of ReCycled 90+ products, combined with their DfD construction, allows the products to be efficiently recycled at the end of their lifetime.

The benefit of combining PIR & PCR

Combining Post-Industrial Recycled (PIR) and Post-Consumer Recycled (PCR) materials provides an effective balance between product performance and sustainability benefits.

PIR materials typically deliver the lowest carbon footprint, as less processing is required to convert the material into a reusable manufacturing resource. They also offer a more consistent and uniform material grade, due to the greater control over source material specifications during collection and processing.

PCR materials, while still offering a significantly lower carbon footprint than virgin plastics, generally require more extensive processing than PIR materials. As PCR is sourced from a wide variety of consumer waste streams, the resulting material can be less uniform in composition and performance characteristics.

Importantly, the use of PCR materials directly supports the removal and reuse of consumer plastic waste, helping to reduce environmental impact and support a more circular economy.



Virgin material in ReCycled 90+ products

Maintaining precise product specifications is the primary reason why a proportion of virgin material remains necessary within certain product components, and why some parts continue to be manufactured from 100% virgin materials.

Virgin materials are used where tighter control is required over key product characteristics, including:

- Final colour consistency
- Manufacturing tolerances and process stability
- Specific product performance requirements
- Long-term durability and functional reliability

This approach ensures that ReCycled 90+ products continue to meet the performance, quality, and durability standards expected from raaco products.



ReCycled 90+ a sustainable solution

ReCycled 90+ extends beyond the initial launch range. The combined recycled material approach can be applied across a broad range of raaco products, with additional product introductions already in development.



Assorter 55 4x8-17



The original organizer by raaco. A highly efficient design, the Assorter 55 4x8 has the smallest footprint of its type within the raaco portfolio. The ReCycled 90+ Assorter 55 4x8 contains 94% mixed recycled polypropylene with ReCycled 90+ inserts made of 100% post-industrial recycled polypropylene.

- Compact, portable, small component organizer
- U-profiles in the lid prevent the movement of components during transportation
- Two slide locks and with integrated carry handle
- Includes 17 inserts: 4x A9-1, 4x A9-2, 8x A8-1 and 1x A7-1.
- Dimensions (HxWxD): 57 x 338 x 261 mm
- Weight: 0.8 kg | Load Capacity: 5 kg

	Measure (mm)	Body			Lid			Handles	Latches	Total		
		Virgin	PIR	PCR	Virgin	PIR	PCR	Virgin	Virgin	Virgin	PIR	PCR
ReCycled 90+ Assorter 55 4x8	% by weight	2.0%	49.0%	49.0%	1.5%	-	98.5%	100%	100%	6.0%	30.6%	63.4%
ReCycled 90+ Inserts	% by weight	-	100%	-						-	100%	-

HandyBox 55x4

The ReCycled 90+ HandyBox 55 is a durable and compact storage and transport solution for up to four Assorter 55 4x8 organisers. Made from 90.6% recycled polypropylene, it combines practical portability with a more sustainable design.

- Holds up to 4 Assorters with ergonomic foldaway handle
- Freestanding, wall-mountable, and stackable; Incl.:
 - 2 × ReCycled 90+ Assorter 55 4x8-15 & Inserts 5×A9-1, 2×A9-2, 1×A9-3, 1×A9-4, 4×A8-1, 1×A8-2, 1×A7-1
 - 2 × ReCycled 90+ Assorter 55 4x8-17 & Inserts 4×A9-1, 4×A9-2, 8×A8-1, 1×A7-1
- Dimensions (HxWxD): 310 × 376 × 265 mm
- Weight: 4.7 kg | Load Capacity: 25 kg



	Measure (mm)	Body			Lid			Handles	Latches	Total		
		Virgin	PIR	PCR	Virgin	PIR	PCR	Virgin	Virgin	Virgin	PIR	PCR
ReCycled 90+ HandyBox 55	% by weight	5.8%	47.1%	47.1%				100%		9.4%	45.3%	45.3%
ReCycled 90+ Assorter 55 4x8	% by weight	2.0%	49.0%	49.0%	1.5%	-	98.5%	100%	100%	6.0%	30.6%	63.4%
ReCycled 90+ Inserts	% by weight	-	100%	-						-	100%	-

CarryLite 55 5x10-25/2



An award-winning organiser for professional use, the lightweight and durable CarryLite 55 5x10 combines practical functionality with a more sustainable design. The ReCycled 90+ version contains 94.2% recycled materials, with inserts made from 100% post-industrial recycled polypropylene.

- Award-winning, lightweight, robust design with folding handle
- Transparent, impact-resistant, polycarbonate lid (100% PIR)
- U-profiles in the lid prevent the movement of components during transportation
- Durable slide locks with indicator for secure closure
- Includes 25 ReCycled 90+ inserts: 10x A9-1, 10x A8-1 and 5x A7-1.
- Dimensions (HxWxD): 57 x 413 x 330 mm
- Weight: 1.4 kg | Load Capacity: 10 kg

	Measure (mm)	Body			Lid			Handles	Latches	Total		
		Virgin	PIR	PCR	Virgin	PIR	PCR	Virgin	Virgin	Virgin	PIR	PCR
ReCycled 90+ CarryLite 55 5x10	% by weight	2.0%	49.0%	49.0%	-	100%	-	100%	100%	5.8%	73.7%	20.5%
ReCycled 90+ Inserts	% by weight	-	100%	-						-	100%	-

CarryLite 80 5x10-15

An award-winning organiser for professional use, the lightweight and durable CarryLite 80 5x10 is made with 94.5% recycled materials, with inserts made from 100% post-industrial recycled polypropylene.

- Award-winning, lightweight, robust design with folding handle
- Transparent, impact-resistant, polycarbonate lid (100% PIR)
- U-profiles in the lid prevent the movement of components during transportation
- Durable slide locks with indicator for secure closure
- Includes 15 ReCycled 90+ inserts: 5x BA8-1 and 10x BA7-1
- Dimensions (HxWxD): 79 x 413 x 330 mm
- Weight: 1.6 kg | Load Capacity: 13 kg



	Measure (mm)	Body			Lid			Handles	Latches	Total		
		Virgin	PIR	PCR	Virgin	PIR	PCR	Virgin	Virgin	Virgin	PIR	PCR
ReCycled 90+ CarryLite 80 5x10	% by weight	2.0%	49.0%	49.0%	-	100%	-	100%	100%	5.5%	72.1%	22.4%
ReCycled 90+ Inserts	% by weight	-	100%	-						-	100%	-

Open ToolBox



A practical open-top toolbox with a lightweight yet durable construction, designed for convenient access and everyday professional use. The ReCycled 90+ Open Toolbox contains 98% mixed recycled polypropylene.

- Easy-access open-top design with 3 compartments
- Integrated drawer for small components and fixings
- Impact-resistant construction
- Dimensions (HxWxD): 230 x 476 x 228 mm
- Weight: 1.6 kg | Load Capacity: 25 kg

	Measure (mm)	Body			Drawer			Total		
		Virgin	PIR	PCR	Virgin	PIR	PCR	Virgin	PIR	PCR
ReCycled 90+ Open ToolBox	% by weight	2.0%	49.0%	49.0%	2.0%	49.0%	49.0%	2.0%	49.0%	49.0%

ReCycled 90+ products are available in both the classic raaco colour scheme and in a distinct green pallet.

Custom colour combinations using the ReCycled 90+ material solutions can be made available for larger bespoke projects and private label programmes, subject to technical and manufacturing requirements.

For further information, please contact your raaco sales representative.



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