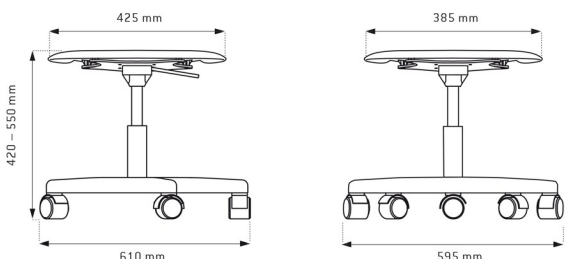


PRO STOOL Swivel stool



Recommended use	School, university, educational institutions, seminars, office, STEM, workshop
Frame	Base with five castors or glides and gas pressure height adjustment.
Seat shells	 100% polypropylene. With a non-slip, matt texture on the seat and a durable structure on the back of the seat shell. 100% recyclable.
Frame colours	 Base/gas spring (housing): colour powder-coated.  Base/gas spring (housing): polished aluminium/black polyamide, powder-coated black.
Frame function	Gas pressure height adjustment, swivel.
Castors/glides	 A Double castor, soft (chrome) B Soft double castor C Double castor, hard D Plastic glider (felt insert available) Load-dependent braked castors in accordance with DIN EN 12529
Weight	5.10 kg
Sizes	PRO CHAIR swivel chair is available in various gas spring heights up to counter height (approx. 80 cm). Due to the various configuration options (castors or glides, additional PRO-MATIC or full upholstery), there may be variations in seat heights.

05 Snow white	RAL 9002	NCS S 1002-G50Y	
09 Granite grey	RAL 7037	NCS S 5000-N	
06 Graphite black	RAL 9005	NCS S 9000-N	
73 Warm grey	-	NCS S 5005-Y20R	
11 Aqua Blue	RAL 210 70 10	NCS S 2020-B10G	
31 Coral red	RAL 040 40 60	NCS S 2070-Y80R	
16 Sun yellow	-	NCS S 0580-Y10R	
54 Fern green	-	NCS S 3020-G	
04 Forest green	RAL 6005	NCS S 7020-G	
			98 Polished aluminium
			KU608 Polyamide, black

Sizes Base	Diameter	
	Black polyamide	60.8 cm
	Diameter	
	Polished aluminium	61.0 cm
	Diameter Aluminium	
	Powder-coated	61.0 cm
Stackability	Not stackable. Can be raised onto the tabletop with a tabletop bracket (optional).	
Accessories	 Footrest The footrest is attached and secured with a large knurled screw. The ring is always chrome-plated and the inner cross is black. Gas pressure springs in various heights up to counter height (seat height bar stool) can be selected.	
PRO-MATIC	 Seating mechanism	 Seat tilt
	Flötotto sets standards in seating furniture: thanks to its flexible spring steel and rubber buffers, the PRO-MATIC follows the user's centre of gravity. This allows the user to sit dynamically and comfortably with controlled support. The back and abdominal muscles are thus stimulated and strengthened in a natural way. The PRO-MATIC can be retrofitted in a few simple steps.	
Dimensions in mm		

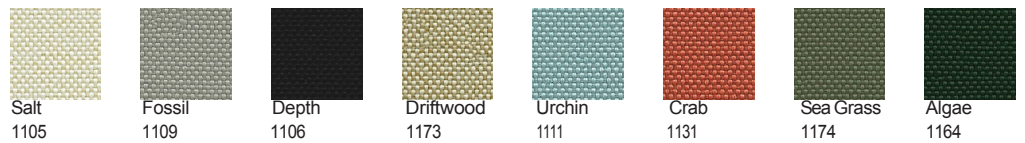
Fully upholstered



PRO colours

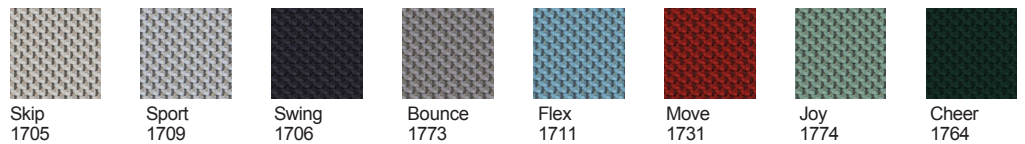


Quest price group 1



100% recycled post-consumer polyester, contains 75% SEAQUAL® YARN, 330g/m², abrasion resistance 100,000 Martindale, 10-year guarantee against wear and tear, lightfastness 4-6, flame retardant, EU Ecolabel certificate.

RePlay price group 2

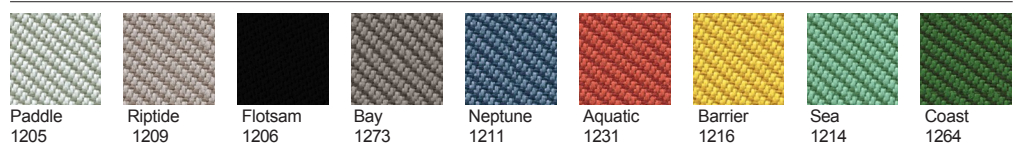


100% post-consumer recycled, flame-retardant polyester, approx. 380 g/m², 100,000 abrasion cycles, lightfastness 4-6, rub fastness 4, 10-year guarantee, EU Ecolabel certificate

PRO colours



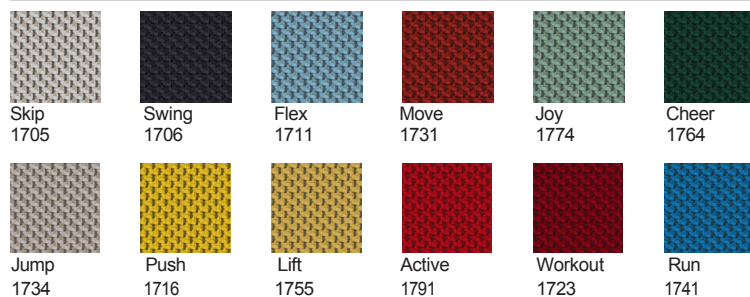
Oceanic Price group 2



100% recycled post-consumer polyester, contains 50% SEAQUAL yarn, 497g/m², 100,000 abrasion cycles, 10-year warranty, light fastness 5, rub fastness 4, flame retardant, EU Ecolabel certificate.

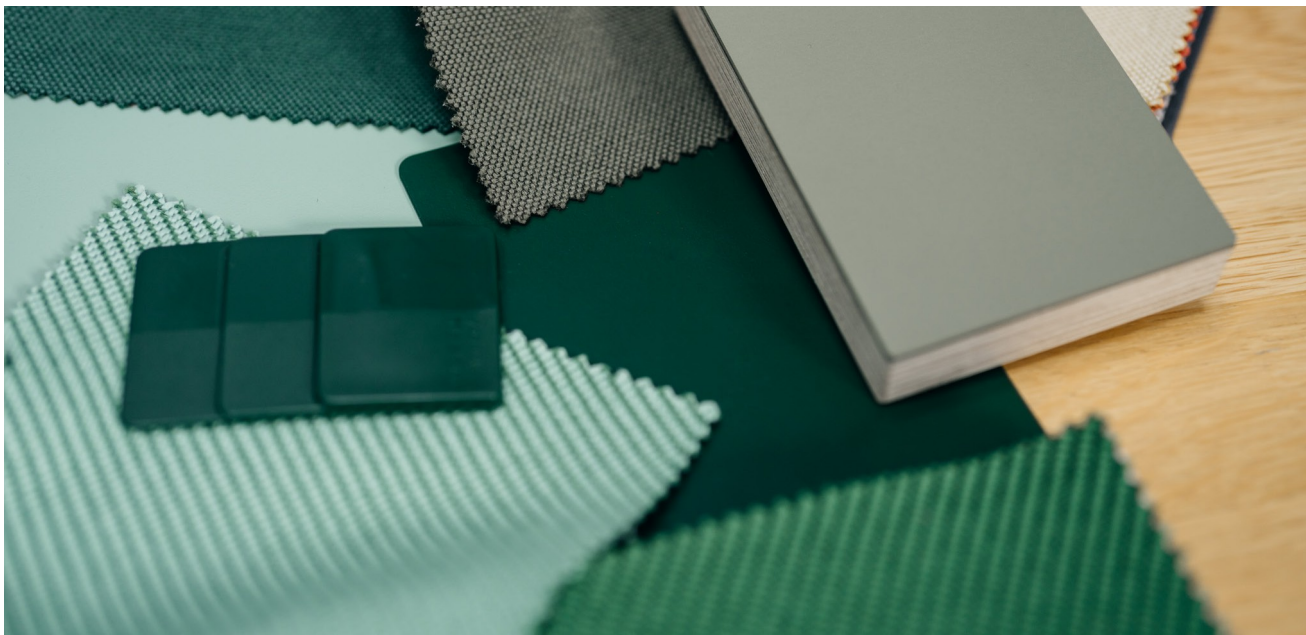
Stock programme – delivery time approx. 6 weeks

RePlay price group 2



Additional upholstery fabrics On request, you can also receive a quote with corresponding delivery times for products from the PRO, ACTIVE and QUIET PLEASE collections with a selection of Blazer and Main Line Flax upholstery fabrics.

GENERAL INFORMATION



Planning data	Files for architects and planners available on request.
Fire	Seat shell available in flame-retardant material (optional), tested in accordance with DIN 4102-1 for building material class B1. Test certificate no. 230008573 can be sent on request.
Tender texts	We will be happy to send you the desired texts for our products on request.
Certificates	Cover fabrics Quest, Oceanic, RePlay: - OEKO-TEX® Standard 100 - Indoor Advantage™ Gold - EU ECOLabel - DIN 4102-1 (B1) – RePlay and Oceanic only We would be happy to send you certificates or product information for the upholstery fabrics.
Cleaning & Care	Plastic surfaces  Powder-coated surfaces 
Note on colours	Seat shell/frame colour kiwi green with minimum order quantities on request.
Note on castors	Our standard castors comply with DIN EN 12529 and are always equipped with load-dependent brakes. These brakes only work when the castors are unloaded and prevent the chair from rolling away unintentionally and potentially dangerously. Once the user has taken their seat, the castors run smoothly and unbraked and do not cause any annoying rolling resistance. -> Load-dependent castor brakes Swivel chairs with high gas pressure springs (counter chairs) require brakes on the castors when under load. As soon as weight is applied to the chair, it can no longer be moved. This prevents the chair from rolling away when someone gets on or off it, thereby avoiding falls and injuries. -> Load-dependent brake function (automatic brake) We would be happy to advise you on the right castors for your requirements.

NOTES

WE LOOK FORWARD TO HEARING FROM YOU



FLÖTOTTO

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Consulting

FLÖTOTTO is a key development partner for school authorities, architects and ministries, and engages in daily intensive dialogue with the teachers responsible in the respective schools. Together, we create flexible, age-appropriate educational spaces that foster intensive interaction between learners and teachers. The living and learning spaces we develop improve learning outcomes and, together with the architecture, also have a positive impact on the immediate vicinity of the school location.

We remain your first point of contact until the project is completed and for years afterwards.

Please contact us, we will be happy to advise you!

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Dimensions may vary due to material and production tolerances. Subject to technical changes, errors and colour variations.