



Protective Jacket Dedicated to Gallon Glass Jug GalloTectTM

GalloTect™ is a protective jacket dedicated to gallon glass jug. Fujifilm Wako has released a new color of GalloTect™ using biomass plastic. Please use them to identify solvent types, etc.





Received the iF Design Award 2022!



DESIGN AWARD 2022

It is one of the world's prestigious awards for outstanding industrial design, sponsored by the "iF International Forum Design GmbH".



Biomass plastic is a "renewable organic resource" made from plantderived raw materials.

Fujifilm Wako aims to reduce CO₂ emissions by 15 tons/year by 2030.

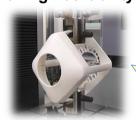
* GalloTect™ (white) is made from PP (non-biomass plastic).

Features

✓ Make gallon glass Jug hard to fall over!



√ High durability!

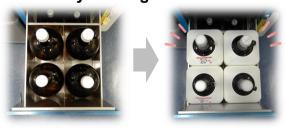


Pulling in a force of 350 N (about 20 kg)

✓ Carry out solvent resistance test with 11 kinds of solvents!

Acetone	Acetonitrile	Ethanol
Benzyl Alcohol	1-Butanol	DMF
DMSO	Glycerin	Methanol
2-Propanol	Water	

√ Just fit your reagent shelf!



Code No.	Product Name	Volume
293-36321	GalloTect [™] (White)	1 EA
295-36881	GalloTect™ (Red)	1 EA

How to Use

1. Place the gallon bottle and set the lid.



2. Turn the lid in the direction of the arrow until you hear a sound.



3. Complete



How to hold







side of the handle

Hold in one hand

Hold only prop

Support with a lid

Move vigorously in a gallon glass jug

Notes

- This product is a jacket to prevent the gallon glass jug from tipping over. It does not prevent the destruction of gallon glass jug due to falling, etc.
- · This product is a jacket dedicated to 3 L gallon glass jug manufactured by FUJIFILM Wako Pure Chemical Corporation. There is no guarantee that a malfunction occurs when another company's gallon glass jug is used.
- This product can be used for water, methanol, acetonitrile, ethanol, acetone, 2-propanol, N,N-dimethylformamide, dimethyl sulfoxide, glycerin, benzyl alcohol and 1-butanol. If any liquid is attached, wipe it off.
- Do not use this product for purposes other than the gallon glass jug protection.
- · Before use, make sure that the lid is securely closed.
- This product is not a carrying device / transportation device. When handling the product, be sure to use the handle of the main body of the gallon glass jug.
- Do not vigorously move this product while the gallon glass jug is in.
- · This product is a consumable and may be weakened depending on the use environment. Discontinue use immediately if deterioration such as cracking is observed. Even if no deterioration is observed, replace it within 1 year.

Please check our website for details. TOP > Common Chemicals & Lab Tools > Labware > GalloTect™ https://labchem-wako.Fujifilm.com/us/category/02166.html



Listed products are intended for laboratory research use only, and not to be used for drug, food or human use. / Please visit FUJIFILM Wako Laboratory Chemicals site: https://labchem-wako.fujifilm.com/ / This leaflet may contain products that cannot be exported to your country due to regulations. / Bulk quote requests for some products are welcomed. Please contact us.

FUJIFILM Wako Laboratory Chemicals site https://labchem-wako.fujifilm.com

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