



Fire brigade

Liquidation  
of AccidentsTransport  
& Logistics

Industry

Water  
& Forest

Hobby

# Emergency container EC 01

Universal foldable container suitable for using e.g. during breakdowns and accidents, where is possibility of leaking hazardous substances. In an unfolded state, it minimizes the need for storage space. Ingenious design enables very quick assembly without any tools and accessory parts required. The material, design and low price of the container allow its disposal together with the waste.



- ▶ Versatility
- ▶ Split-second readiness
- ▶ Low price
- ▶ It is resistant to all common chemicals
- ▶ Possibility of disposal together with the waste



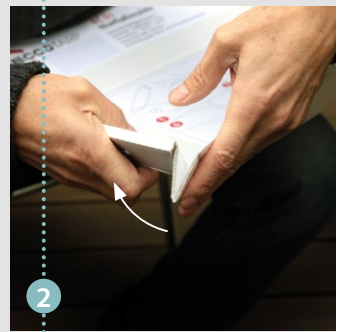
**For catch and short-term  
storage of contaminated waste**



The three-step assembly procedure is simple and quick



1



2

It saves storage space while unfolded



Examples of uses

The container is stackable



3

Its bent edges serve as handles during handling.



## Technical details

Material: special three-layer polypropylene board ensuring high rigidity of the container.

The container is waterproof and resists weather influences and chemical substances. It is usable at temperatures from -20 °C to +130 °C. The material is resistant to temperatures up to 165 °C.

Chemical resistant to all solvents at 20 °C, water solutions of organic salts, minerals, caustics and regular acids up to a temperature of 60 °C (according to the Chemical resistance certificate in the relevant chapter at the end of catalogue). It is not intended for contact with fire.

Specifications

Type	Dimensions (mm)	Dimensions in transport unfolded state (mm)	Weight (g)	Maximum weight of the content (kg)	Maximum liquid filling capacity (l)
EC 01 – Emergency Container	600 × 400 × 120	728 × 525 × 12	500	10	15 (with maximum temperature of 130 °C) 6 (during handling)



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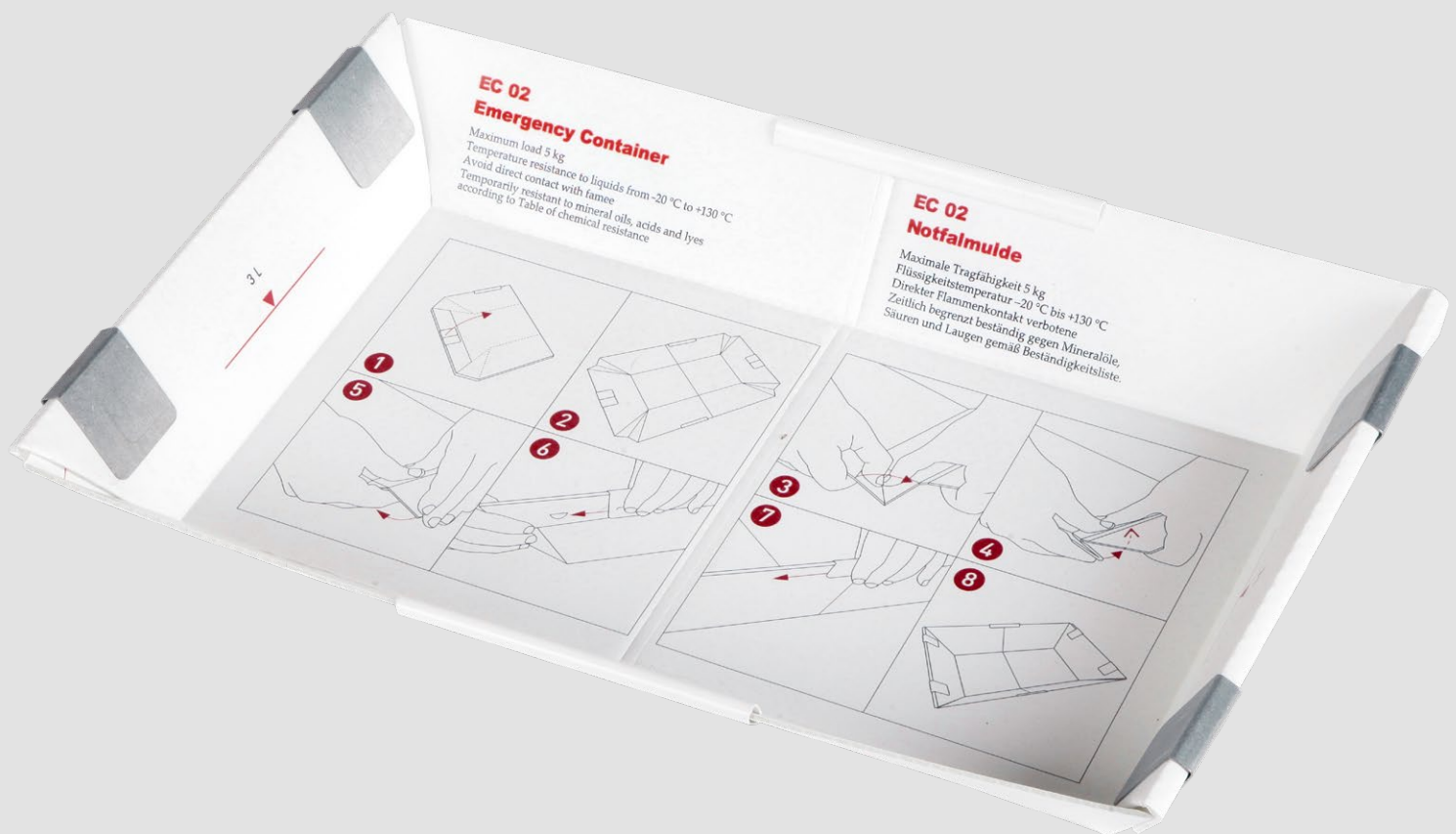
Water  
& Forest

# Emergency container EC 02

Universal foldable container suitable for using e.g. during breakdowns and accidents, where is possibility of leaking hazardous substances. In an unfolded state, it minimizes the need for storage space. Ingenious design enables very quick assembly without any tools and accessory parts required. The material, design and low price of the container allow its disposal together with the waste.



- ▶ Versatility
- ▶ Split-second readiness
- ▶ Low price
- ▶ It is resistant to all common chemicals
- ▶ Possibility of disposal together with the waste



For catch and short-term storage of  
contaminated waste – constructed with  
regard to sizes of ADR sets



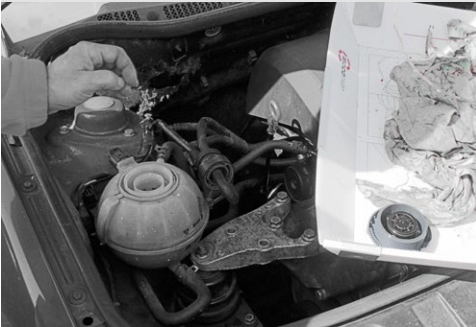
Assembly procedure is simple and quick

1

2

3

Transportation form saves storage space while unfolded



Examples of uses



4



Its bent edges serve as handles during handling

## Technical details

Material: special three-layer polypropylene board ensuring high rigidity of the container.

The container is waterproof and resists weather influences and chemical substances. It is usable at temperatures from -20 °C to +130 °C. The material is resistant to temperatures up to 165 °C.

Chemical resistant to all solvents at 20 °C, water solutions of organic salts, minerals, caustics and regular acids up to a temperature of 60 °C (according to the Chemical resistance certificate in the relevant chapter at the end of catalogue). It is not intended for contact with fire.

Type	Dimensions (mm)	Dimensions in transport unfolded state (mm)	Weight (g)	Maximum weight of the content (kg)	Maximum liquid filling capacity (l)
EC 02 - Emergency Container	500 × 330 × 60	285 × 380 × 25	300	5	3