Others

Usage





## Floor **ET Barrier**

Floor ET Barrier reliably prevents the spread of leaked hazardous substances, especially on the floor - e.g. in warehouses, halls, etc. Barriers are made of extremely mechanically and chemically resistant rubber, which allows them to be traversed repeatedly, for example by forklift and pallet truck. The connecting and corner parts make it possible to create a barrier in the required shape and length.

- Easy and fast installation to any cohesive impermeable surface (concrete)
- Unlimited scope and shape of the structure using corner and connecting parts
- High durability it can be repeatedly crossed, e.g. with a forklift
- Perfect tightness to the surface
- "Infinite" length 32.8 ft. segments of rubber profile
- Easy to repair



100% impermeability when installed correctly





module

The material is resistant to being driven over by vehicles

## **Technical details**

The 2.2 in high barrier is made of extremely mechanically and chemically resistant rubber. It is attached to the floor on each side with stainless steel anchor plates. The barrier is anchored with special anchoring screws into the concrete without a wall plug through the appropriate holes in the metal sheet. Corner adapters, connectors and end pieces to the wall are made of durable plastic. Anchoring of connecting parts is done in the same way as for barriers – with special anchoring screws without wall plugs. The barrier can reach any (unlimited) length thanks to the possibility of connecting individual segments with connecting parts. The maximum length of one rubber segment is 32.8 ft. Before the final anchoring of the barriers, it is necessary to accurately measure the position of the individual parts, assemble the structure into a predetermined shape, pre-drill the holes for anchoring screws with the drill SDS-Plus 6 × 4.3 in and apply chemically resistant silicone sealant under the entire length of the rubber segment, which eliminates possible leakage of trapped substances. We will perform the exact configuration of the connecting parts according to individual requirements. We recommend putting safety reflective stickers on the Floor ET Barrier in order to ensure the safe movement of people in the place where the barrier is installed. Stickers with a length of 15.7 in/pc have a special surface treatment ensuring their greater abrasion resistance and we deliver them with the barriers free of charge.

	Name	Material	Height	Length (mm)
	Floor ET Barrier	chemically resistant rubber	2.2 in	unlimited (max. 32.8 ft./1 segment)
•	Anchoring plates	stainless steel AISI 304	-	19.7, 39.4 in

## The package also contains:

- Connecting parts corner 90°, corner 120°, connecting part 180°, end part (to the wall)
- Anchoring screws (short, long)
- Chemically resistant silicone sealant

Specifications