



## COLLECTION SYSTEMS FOR RAIL

### For environmental protection - collection systems

Collection systems in accordance with the German Water Resources Act (WHG) are used for protection against soil and water contamination when handling fuels, chemicals and other substances hazardous to water. They can be used in all locations where the above mentioned substances are stored or handled.

### Delivery programme

Our product range includes collection systems in accordance with the Water Resources Act (WHG), both for rail and road vehicles.

#### Available sizes:

- 2,5 m x 3,8 m x 0,6 m
- 5,0 m x 3,8 m x 0,6 m
- 7,5 m x 3,8 m x 0,6 m

### Implementation

- ✓ Collection systems are suitable for handling almost all fluids
- ✓ Coated versions for concrete attacking fluids
- ✓ Also available as a combined platform for rail vehicles and trucks
- ✓ Collection systems of B+F can be equipped with a wide range of connection options (HDPE or stainless steel) for drainage
- ✓ The collection area is covered with metal gratings that can be walked or driven on





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### High-quality concrete

Collection systems from B+F Lauchhammer are manufactured exclusively from high-quality reinforced concrete (C35/45 FDE in accordance with DIN 1045-2) and can be coated or lined in the factory (when using substances that are highly aggressive to concrete or are diffusing).

### Advantages

- ✓ Simplified approval procedure
- ✓ Assurance of quality requirements through in-house production
- ✓ Weather-resistant coatings are already applied in the factory
- ✓ Delivery with all manufacturer's declarations and quality certificates
- ✓ Simple and fast installation on a subgrade created on site
- ✓ German Water Resources Act approval for the installation of collection systems



### About us

B+F Beton- und Fertigteilgesellschaft mbH Lauchhammer manufactures high-quality precast reinforced concrete elements. For over 30 years, our company has specialized in the development, manufacture, delivery and installation of precast concrete elements for a wide range of applications in supply and disposal, transportation, environmental protection, communication, object protection and civil engineering. We are pleased to assist you.

Information on collection systems



Concrete parts product overview

