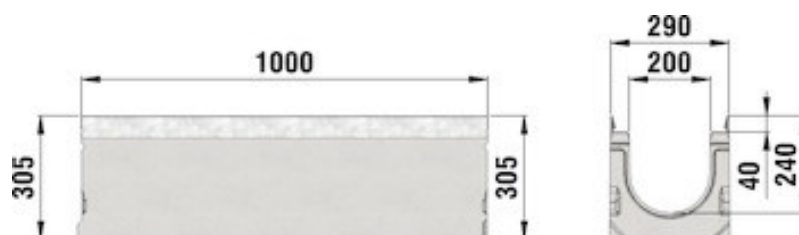


# FASERFIX®SUPER 200

FASERFIX®SUPER 200 with galvanised angle housings, up to load class F 900, Type 01



F 900



## ■ Technical data:

| Length mm | Width mm | Height mm | Weight kg | Inlaying depth | Drainage cross-section cm <sup>2</sup> | Item-no. |
|-----------|----------|-----------|-----------|----------------|--|----------|
| 1000      | 290      | 305       | 96,77     | 40             | 362                                    | 3000     |

## ■ Product description:

FASERFIX SUPER 200, Type 01 - Channel made of fibre reinforced concrete, loading capacity A 15 up to F 900 according to DIN19580 / EN 1433, CE-conform, with galvanised steel angle housing and boltless quick-locking system SIDE-LOCK, L/W/H 1000x290x305 mm, Item No. 3000

## ■ Material:

- **Channel body:** FASERFIX fibre-reinforced concrete
- **Angle housing:** strip galvanized steel

## ■ Type acc. DIN EN 1433:

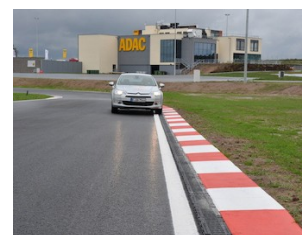
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## ■ Set of rules:

EN 1433

## ■ Application areas:

- Motorway, drainage along
- Motorway service stations
- Railway crossings
- Filling stations, decanting stations
- Military facilities
- Bus stations, bus stops
- Carriageways and roads (along)
- Carriageways and roads (across)
- Fire brigade buildings



- Airfields, airports
- Port facilities, container stations
- Industrial buildings
- Industrial yards
- Cable ducts
- Sewage plants
- Truck parking areas
- Exhibition grounds, trade fairs
- Waste disposal sites
- Car parking facilities
- Ramps, Access to underground car parks
- Truck-Wash facilities
- Scrap metal yards
- Haulage companies, loading areas
- Road verge drainage
- Filling stations
- Underground car parks, multi-storey car parks
- Tunnel drainage
- Loading and cargo handling yards
- Access drives private