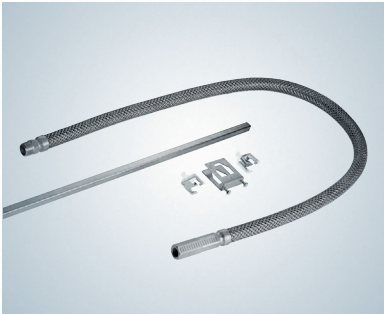


# FLEXIBLE ELEMENTS IN FIRE PROTECTION

## Sprinkler mounting systems



The construction of the hose allows a flexible positioning of the sprinkler head. Compared to the usual assembly technology, this results in considerable time and cost savings. The supplied mounting brackets allow mounting to the substructures of all common ceiling systems.

- Approvals: VdS, FM, CNPP, ANPI
- Delivery service: 48 hours from stock/ 24h Express (domestic)
- For all common ceiling systems

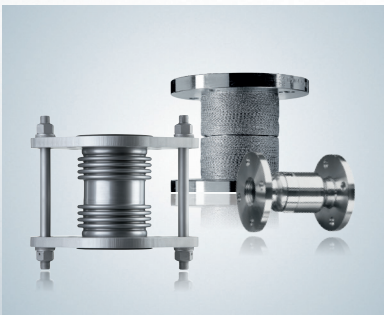
## Stainless steel hoses



Sprinkler hoses can be supplied with a variety of different fittings according to customer requirements.

- Approvals: VdS, LPCB, DNV-GL, ABS, BV
- Suitable for sprinkler systems with moving parts
- Suitable for high-pressure spray mist extinguishing systems
- Suitable for fire protection systems in rail vehicles and passenger ships

## Expansion joints



Expansion joints for applications in fire protection are available in a wide range of designs.

- Approvals: (DIN EN ISO 9001, EN 29001) DVGW according to DIN 30681 with VdS recognition
- Axial expansion joints
- Universal expansion joints
- Lateral expansion joints with tie rod