

One Seven® compact extinguishing unit „ wall hydrant system“



- The **One Seven® wall hydrant system „WXS“** is a single discharge extinguishing unit which produces ready to use compressed air foam.
- The system is intended for installation on existing water supply network in industrial enterprises.

APPLICATIONS

- Industrial application and storage areas - for example recycling facilities
- Add on to stationary fire fighting systems
- Fire class A and B

ADVANTAGES

- ❖ Compact design (800x1200x2000mm)
- ❖ Minimum installation efforts
- ❖ Outdoor use possible - due to heating system
- ❖ Excellent fire extinguishing performance by compressed air foam
- ❖ Fast attack hose 60m with throw range up to 10m
- ❖ Operating time up to 20 minutes
- ❖ Manual activation and fire fighting
- ❖ Fast response time

Description

The wall hydrant must be installed close to of the protecting area. Designed for manual activation.

A fast attack hose with branch pipe could provides One Seven® compressed air foam with an operating time up to 20 minutes.

All components are installed in the cabinet. Only water supply at the building site is necessary. Additional for installation outside, the cabinet includes a heating (requires power connection).

The length of the fast attack hose could be up to 60 meters, depending on the water supply network.

- One Seven® foam concentrate class A or B
- Water supply on-site
- Compressed gas supply included
- Manual activation
- Operating time up to 20 minutes
- fast attack hose up to 60m with trow range up to 10m
- outdoor installation because of included heating



Additional applications

- optional configurations of the cabinet for installation in road tunnels
- proven by fire tests with cars and tires demonstrates the high efficiency of these single discharge extinguishing system