

Features

Compact
High flow rates (4.800 lpm)
Usable with river and sea water
Runs with water or foam
Low maintenance
Low pressure drop
ANSI or DIN flange inlet
Works where vibrations occur

Description

Siv is a 3" full water way monitor for use in connection with fixed installations and is standard fitted with a 3" ANSI flange.

The pipes are casted in bronze. Lever, bearings and other fittings which are vital for the correct functions, are made in stainless steel. Innovative piping technology minimizes turbulence and frictional pressure losses.

Application

Siv should be used where large flows of water or foam, together with a space saving design is needed such as:

- Petrochemical plants
- Tank farms
- Loading areas
- Chemical plants
- LNG/LPG production units
- Offshore platforms

Recommended Foam

- Fluoroprotein 3% or 6%
- Protein 3% or 6%
- FFFP 3% or 6%
- AR-FFFP 3x6 or 3x3
- AFFF 1%, 3% or 6%
- AR-AFFF 3x6 or 3x3
- Multi purpose foam



Technical data

Max. water flow	4,800 lpm
Elevation	-60° - +90°
Inlet	3" ANSI flange (standard)
Water outlet	2½" BSP thread (standard)
Material	Bronze
Length, including lever	540 mm
Height, including lever	480 mm
Width	370 mm
Weight	16.7 kg

Accessories

- Uller nozzles, 1000 to 4800 lpm
- Freja nozzles 500, 1,000, 1,500, 2,000 and 2,500 lpm
- Idun nozzles 3,000, 3,500, 4,000 and 4,500 lpm
- Frigg aspirated foam branch pipe in stainless steel up to 4,000 lpm
- As above with self-induction
- Borghild oscillating unit

For further information see our nozzle data sheets.