

### Features

All bronze construction  
Corrosion resistant  
Straight stream to fog  
Changeable flow rate  
Easy to maintain and clean

### Description

Uller nozzles are especially designed for Siv monitors or any other monitor with 2 1/2" water outlet. The nozzles are suitable for water and foam solutions. They are manufactured in rugged brass.

The discharge pattern is adjustable from fog to straight stream during operation. Flow rate can be changed in between use.

### Application

Ideal to use in connection with portable or fixed monitors due to their remarkable strengths and adjustable discharge pattern.

### Recommended foam concentrates

The following foam concentrates are recommended to be used in combination with Uller:

- AFFF 1%, 3% or 6% \*
- AFFF ARC 3x6
- AFFF ARC 3x3

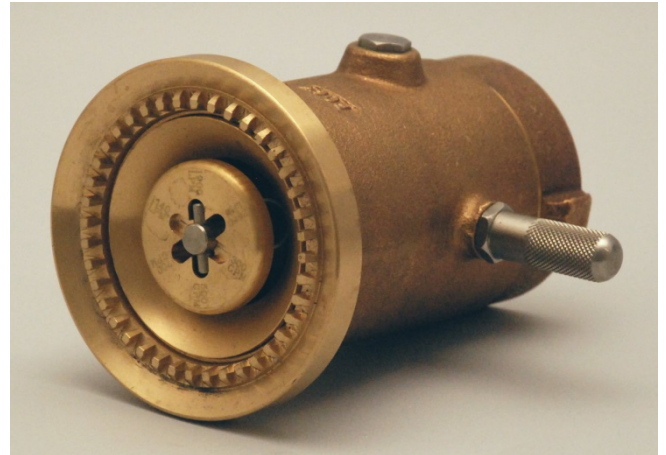
\* not on polar solvents.

### Operation

The Uller nozzles are fitted with a 2 1/2" female thread, suitable for Siv monitor or any other monitor with 2 1/2" water outlet. After using foam solution, clean it with water. By turning the handles, the discharge pattern can be adjusted from straight stream to fog. Flow will remain the same regardless of spray pattern.

### Optional

- Other NST inlet thread
- Light alloy
- Self-inducting version



### Technical data

|                        |                          |
|------------------------|--------------------------|
| Flow rate              | 1140 / 1900 / 2660 lpm   |
| Nominal inlet pressure | 7 bar                    |
| Inlet                  | 2 1/2" BSP FM (standard) |
| Material               | Bronze                   |
| Length                 | 185 mm                   |
| Weight                 | 7 kg                     |
| Part no.               | 20-3601-19               |

| Nozzle Pressure | Flow Setting | Actual Flow | Straight Stream Reach with water |         |
|-----------------|--------------|-------------|----------------------------------|---------|
|                 |              |             | Effective                        | Overall |
| BAR             | LPM          | LPM         | Meters                           |         |
| 5               | 1140         | 985         | 45                               | 48      |
|                 | 1900         | 1645        | 53                               | 56      |
|                 | 2660         | 2290        | 55                               | 58      |
| 7               | 1140         | 1140        | 51                               | 54      |
|                 | 1900         | 1900        | 60                               | 64      |
|                 | 2660         | 2660        | 62                               | 65      |
| 8.5             | 1140         | 1265        | 58                               | 60      |
|                 | 1900         | 2120        | 67                               | 70      |
|                 | 2660         | 2970        | 67                               | 70      |

Note: under an angle of 32 degr.