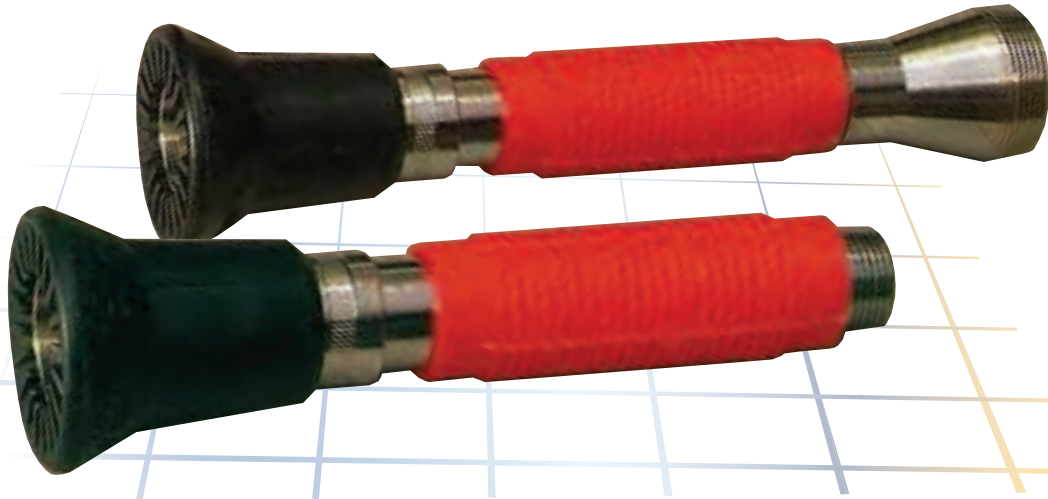


Article No: VMU20110 / 20120

## Unifire V20 Nozzle



The Unifire V-nozzle is a multi-purpose fognozzle with very good performance for both fog and jet. The V-nozzles are available in both long and short versions. The V-nozzle can be combined with an attachable foam-tube for heavy and medium foam. The V-nozzles are used on a number of Unifire products. Look for the V-nozzle logotype.



The UNIFIRE V-nozzles are available in sizes 7, 10, 12, 14, 16, 18, and 20

### How to operate

Twist the nozzle head to select spray-pattern  
-Stepless adjustable from shut-off via jet to 90° fog.

### Applications

Fireextinguishing with fog or jet. Proven very reliable. Designed for heavy professional use.

### Operating pressure

2 - 12 Bar

### Material

Chromeplated brass, red plastic cover and rubber bumper head.

### Weight & Measurements (With 2" conn.)

Length: 330 mm  
Nozzle Ø: 80 mm  
Weight: 1.7 kgs

### Connections

1" or 2" BSP Male thread. (Short version 1" female)

### Maintenance / Spareparts

The nozzle is practically maintenance-free. Only spare part is the baffle and its screw.

### Approvals

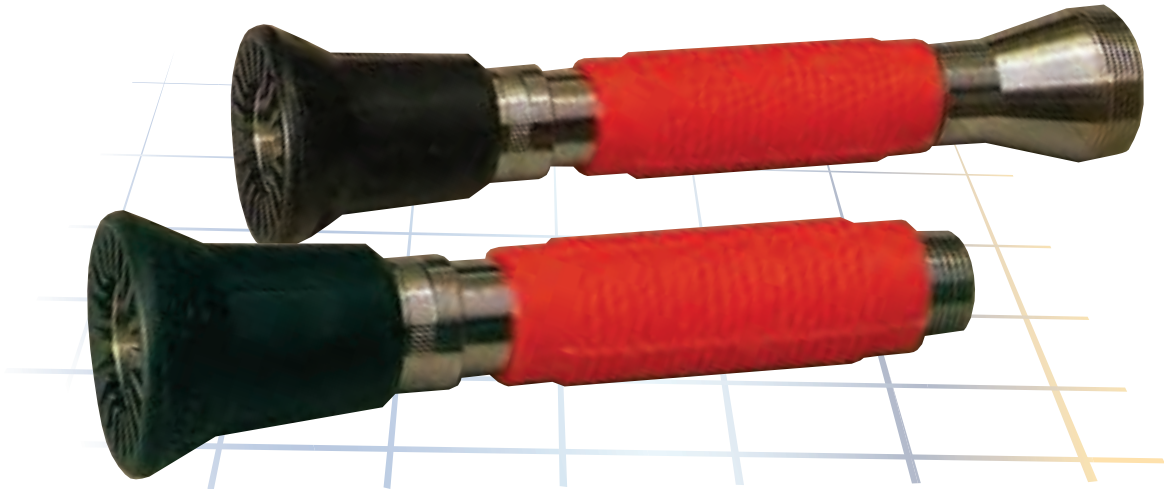
Nozzle approved by: Lloyd's & Det Norske Veritas  
Mfg'd at ISO 9001:2000 & 14001:2004 certified facilities

### Capacities UNIFIRE V20 nozzle

Pressure Bar	Jet		Fog 90 °	
	Flow lpm	Range meters	Flow lpm	Range meters
2	252	27	285	11
6	442	37	480	13
10	576	43	650	16

Article No: VMU18110 / 18120

# Unifire V18 Nozzle



The Unifire V-nozzle is a multi-purpose fognozzle with very good performance for both fog and jet. The V-nozzles are available in both long and short versions. The V-nozzle can be combined with an attachable foam-tube for heavy and medium foam. The V-nozzles are used on a number of Unifire products. Look for the V-nozzle logotype.



The UNIFIRE V-nozzles are available in sizes 7, 10, 12, 14, 16, 18, and 20

### How to operate

Twist the nozzle head to select spray-pattern  
-Stepless adjustable from shut-off via jet to 90° fog.

### Applications

Fireextinguishing with fog or jet. Proven very reliable.  
Designed for heavy professional use.

### Operating pressure

2 - 10 Bar

### Material

Chromeplated brass, red plastic cover and rubber bumper head.

### Weight & Measurements (With 2" conn.)

Length: 330 mm  
Nozzle Ø: 80 mm  
Weight: 1.7 kgs

### Connections

1" or 2" BSP Male thread. (Short version 1" female)

### Maintenance / Spareparts

The nozzle is practically maintenance -free. Only spare part is the baffle and its screw.

### Approvals

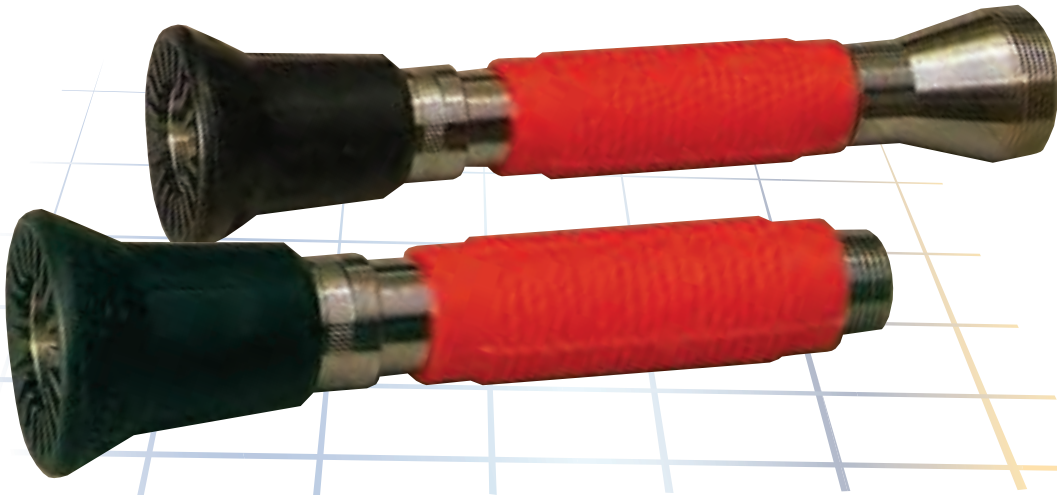
Nozzle approved by: Lloyd's & Det Norske Veritas  
Mfg'd at ISO 9001:2000 & 14001:2004 certified facilities

### Capacities UNIFIRE V18 nozzle

Pressure Bar	Jet		Fog 90 °	
	Flow lpm	Range meters	Flow lpm	Range meters
2	226	26	265	11
6	396	36	465	13
10	511	42	605	16

Article No: VMU16110 / 16120

# Unifire V16 Nozzle



The Unifire V-nozzle is a multi-purpose fognozzle with very good performance for both fog and jet. The V-nozzles are available in both long and short versions. The V-nozzle can be combined with an attachable foam-tube for heavy and medium foam. The V-nozzles are used on a number of Unifire products. Look for the V-nozzle logotype.



The UNIFIRE V-nozzles are available in sizes 7, 10, 12, 14, 16, 18, and 20

### How to operate

Twist the nozzle head to select spray-pattern  
-Stepless adjustable from shut-off via jet to 90° fog.

### Applications

Fireextinguishing with fog or jet. Proven very reliable. Designed for heavy professional use.

### Operating pressure

2 - 10 Bar.

### Material

Chromeplated brass, red plastic cover and rubber bumper head.

### Weight & Measurements (With 2" conn.)

Length: 330 mm  
Nozzle Ø: 80 mm  
Weight: 1.7 kgs

### Connections

1" or 2" BSP Male thread. (Short version 1" female)

### Maintenance / Spareparts

The nozzle is practically maintenance-free. Only spare part is the baffle and its screw.

### Approvals

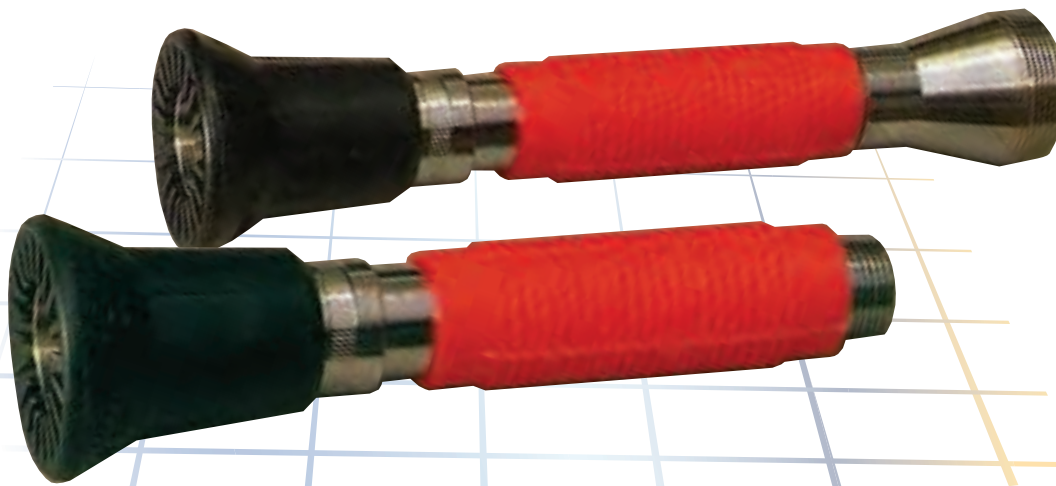
Nozzle approved by: Lloyd's & Det Norske Veritas  
Mfg'd at ISO 9001:2000 & 14001:2004 certified facilities

### Capacities UNIFIRE V16 nozzle

Pressure Bar	Jet		Fog 90 °	
	Flow lpm	Range meters	Flow lpm	Range meters
2	205	26	240	10
6	356	34	405	13
10	462	40	550	14

Article No: VMU14110 / 141120

# Unifire V14 Nozzle



The Unifire V-nozzle is a multi-purpose fognozzle with very good performance for both fog and jet. The V-nozzles are available in both long and short versions. The V-nozzle can be combined with an attachable foam-tube for heavy and medium foam. The V-nozzles are used on a number of Unifire products. Look for the V-nozzle logotype.



The UNIFIRE V-nozzles are available in sizes 7, 10, 12, 14, 16, 18, and 20

### How to operate

Twist the nozzle head to select spray-pattern  
-Stepless adjustable from shut-off via jet to 90° fog.

### Applications

Fireextinguishing with fog or jet. Proven very reliable.  
Designed for heavy professional use.

### Operating pressure

2 - 12 Bar

### Material

Chromeplated brass, red plastic cover and rubber bumper head.

### Weight & Measurements (With 2" conn.)

Length: 330 mm  
Nozzle Ø: 80 mm  
Weight: 1.7 kgs

### Connections

1" or 2" BSP Male thread. (Short version 1" female)

### Maintenance / Spareparts

The nozzle is practically maintenance -free. Only spare part is the baffle and its screw.

### Approvals

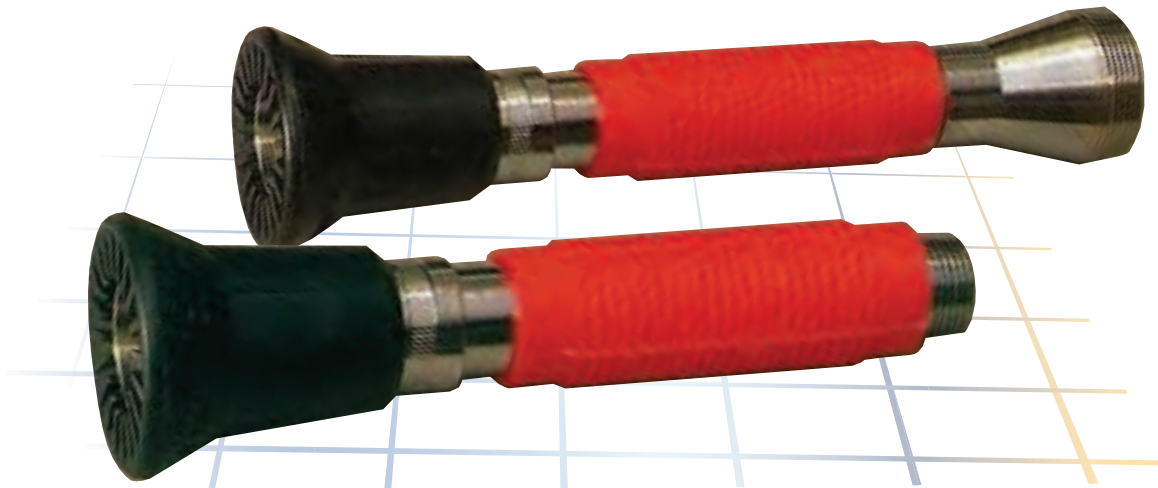
Nozzle approved by: Lloyd's & Det Norske Veritas  
Mfg'd at ISO 9001:2000 & 14001:2004 certified facilities

### Capacities UNIFIRE V14 nozzle

Pressure Bar	Jet		Fog 90 °	
	Flow lpm	Range meters	Flow lpm	Range meters
2	166	23	210	10
6	291	33	370	13
10	376	38	490	14

Article No: VMU12110 / 12120

# Unifire V12 Nozzle



The Unifire V-nozzle is a multi-purpose fognozzle with very good performance for both fog and jet. The V-nozzles are available in both long and short versions. The V-nozzle can be combined with an attachable foam-tube for heavy and medium foam. The V-nozzles are used on a number of Unifire products. Look for the V-nozzle logotype.



The UNIFIRE V-nozzles are available in sizes 7, 10, 12, 14, 16, 18, and 20

### How to operate

Twist the nozzle head to select spray-pattern  
-Stepless adjustable from shut-off via jet to 90° fog.

### Applications

Fireextinguishing with fog or jet. Proven very reliable.  
Designed for heavy professional use.

### Operating pressure

2 - 12 Bar

### Material

Chromeplated brass, red plastic cover and rubber bumper head.

### Weight & Measurements (With 2" conn.)

Length: 330 mm  
Nozzle Ø: 80 mm  
Weight: 1.7 kgs

### Connections

1" or 2" BSP Male thread. (Short version 1" female)

### Maintenance / Spareparts

The nozzle is practically maintenance -free. Only spare part is the baffle and its screw.

### Approvals

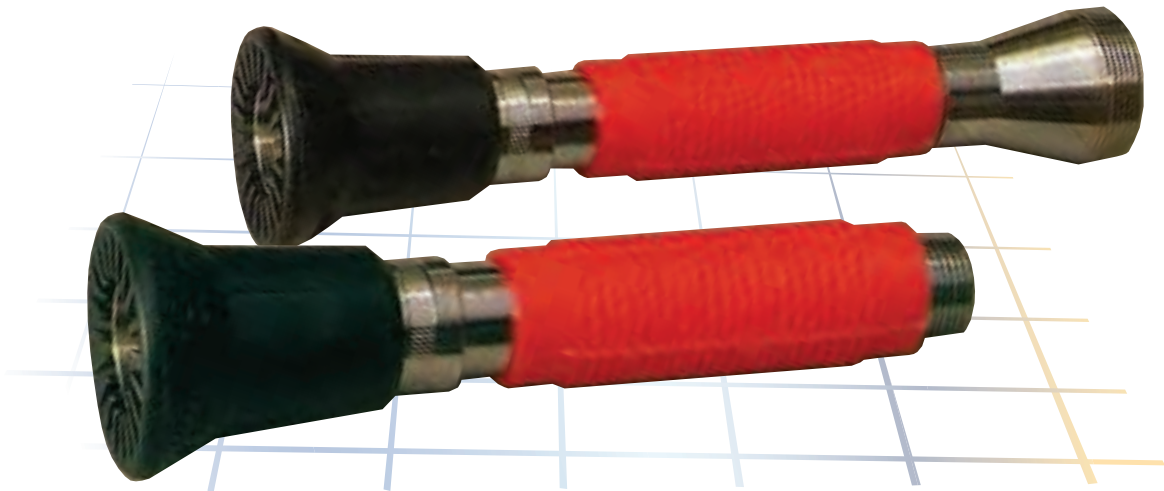
Nozzle approved by: Lloyd's & Det Norske Veritas  
Mfg'd at ISO 9001:2000 & 14001:2004 certified facilities

### Capacities UNIFIRE V12 nozzle

Pressure Bar	Jet		Fog 90 °	
	Flow lpm	Range meters	Flow lpm	Range meters
2	134	22	184	10
6	233	32	325	13
10	302	37	400	14

Article No: VMU10110 / 10120

# Unifire V10 Nozzle



The Unifire V-nozzle is a multi-purpose fognozzle with very good performance for both fog and jet. The V-nozzles are available in both long and short versions. The V-nozzle can be combined with an attachable foam-tube for heavy and medium foam. The V-nozzles are used on a number of Unifire products. Look for the V-nozzle logotype.



The UNIFIRE V-nozzles are available in sizes 7, 10, 12, 14, 16, 18, and 20

### How to operate

Twist the nozzle head to select spray-pattern  
-Stepless adjustable from shut-off via jet to 90° fog.

### Applications

Fireextinguishing with fog or jet. Proven very reliable.  
Designed for heavy professional use.

### Operating pressure

2 - 12 Bar

### Material

Chromeplated brass, red plastic cover and rubber bumper head.

### Weight & Measurements (With 2" conn.)

Length: 330 mm  
Nozzle Ø: 80 mm  
Weight: 1.7 kgs

### Connections

1" or 2" BSP Male thread. (Short version 1" female)

### Maintenance / Spareparts

The nozzle is practically maintenance -free. Only spare part is the baffle and its screw.

### Approvals

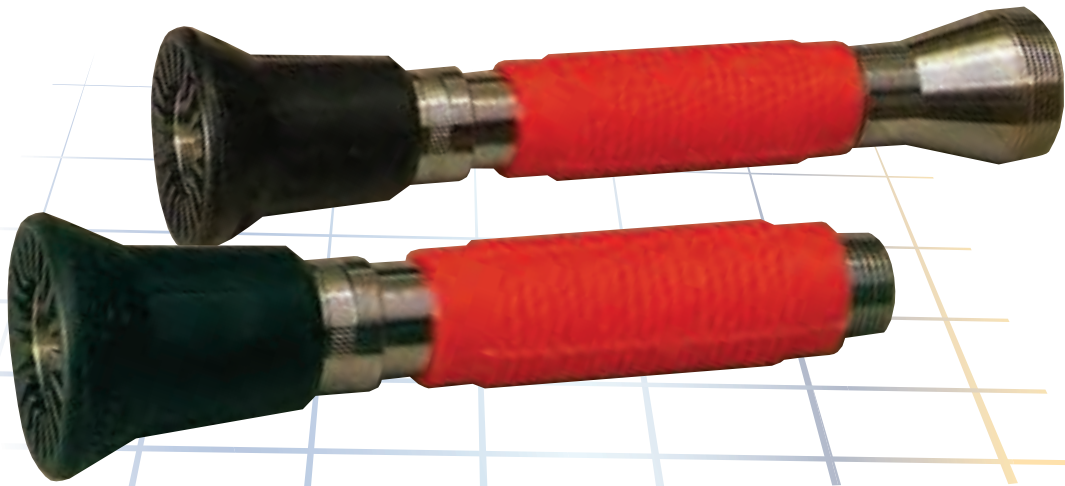
Nozzle approved by: Lloyd's & Det Norske Veritas  
Mfg'd at ISO 9001:2000 & 14001:2004 certified facilities

### Capacities UNIFIRE V10 nozzle

Pressure Bar	Jet		Fog 90 °	
	Flow lpm	Range meters	Flow lpm	Range meters
2	95	18	179	10
6	163	31	315	10
10	211	36	365	13

Article No: VMU07110 / 07120

## Unifire V7 Nozzle



The Unifire V-nozzle is a multi-purpose fognozzle with very good performance for both fog and jet. The V-nozzles are available in both long and short versions. The V-nozzle can be combined with an attachable foam-tube for heavy and medium foam. The V-nozzles are used on a number of Unifire products. Look for the V-nozzle logotype.



The UNIFIRE V-nozzles are available in sizes 7, 10, 12, 14, 16, 18, and 20

### How to operate

Twist the nozzle head to select spray-pattern  
-Stepless adjustable from shut-off via jet to 90° fog.

### Applications

Fireextinguishing with fog or jet. Proven very reliable.  
Designed for heavy professional use.

### Operating pressure

2 - 12 Bar

### Material

Chromeplated brass, red plastic cover and rubber bumper head.

### Weight & Measurements (With 2" conn.)

Length: 330 mm  
Nozzle Ø: 80 mm  
Weight: 1.7 kgs

### Connections

1" or 2" BSP Male thread. (Short version 1" female)

### Maintenance / Spareparts

The nozzle is practically maintenance -free. Only spare-part is the baffle and its screw.

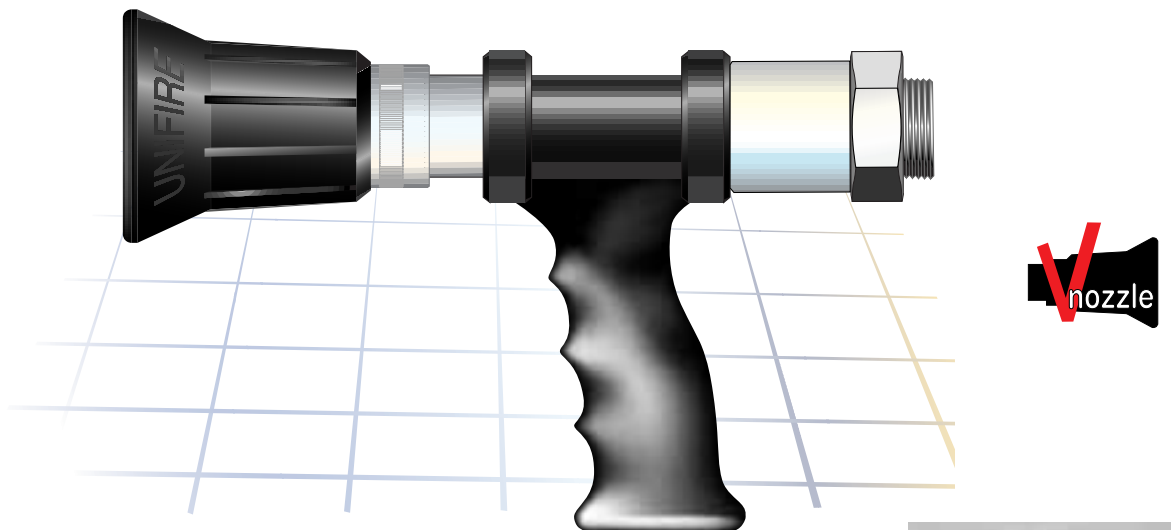
### Approvals

Nozzle approved by: Lloyd's & Det Norske Veritas  
Mfg'd at ISO 9001:2000 & 14001:2004 certified facilities

### Capacities UNIFIRE V7 nozzle

Pressure Bar	Jet		Fog 90°	
	Flow lpm	Range meters	Flow lpm	Range meters
2	55	17	155	7
6	98	28	270	9
10	130	32	290	10

## V-Nozzle Pistol for firefighting and industrial use



The Unifire V-nozzle is a multi-purpose fognozzle with very good performance for both fog and jet. The V-nozzles are available in both long and short versions. The V-nozzles are used on a number of Unifire products. Look for the V-nozzle logotype.



### How to operate

Twist the nozzle head to select spray-pattern  
-Stepless adjustable from shut-off via jet to 90° fog.

### Applications

Fireextinguishing with fog or jet. Proven very reliable.  
Designed for heavy professional use.

### Operating pressure

Recommended operating pressure: 2 - 12 Bar  
Max operating pressure 15 bar

### Weight and measurements

Length: 210 mm Nozzle Ø : 80 mm  
Weight with 1": 2,0 kg

### Connections

1" or 2" BSP male threads

### Material

Chromeplated brass, red plastic cover and rubber bumper head.

### Maintenance and spareparts

The nozzle is practically maintenance-free. Only spare-part is the baffle and its screw.

The UNIFIRE V-nozzles are available  
in sizes 12, 16 and 20

### Capacities Unifire V-nozzles

Pressure Bar	Jet		Fog 90°	
	Flow lit/min	Range meters	Flow lit/min	Range meters
<b>V12</b>				
2	134	22	184	10
6	233	32	325	13
10	302	37	400	14
<b>V16</b>				
2	205	26	240	10
6	356	34	405	13
10	462	40	550	14
<b>V20</b>				
2	252	27	285	11
6	442	37	480	13
10	576	43	650	16