Water Mist Nozzles

Fire Fire Protection | Suppression | Control

General Fine Water Mist Nozzles

Open sprinkler & closed sprinkler

01 Open Types high pressure water mist nozzle

02 Open Types high pressure water mist nozzle

03 Open Types high pressure water mist nozzle

04 Closed Types high pressure water mist nozzle

05 Closed Types high pressure water mist nozzle

06 Closed Types high pressure water mist nozzle

TECHNICAL PARAMETER

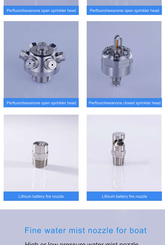
Model	Orifice (mm)	Bar	Flow (L/min)	Output	Operating Temperature (℃)	Connection Thread	Length (mm)
JOMETA 0.5/0	0.5	10	0.5-0.6	0.5-0.6	0-50	1/4	1.5
JOMETA 0.5/2	0.5	2	0.5-0.6	0.5-0.6	0-50	1/4	1.5
JOMETA 0.5/10	0.5	10	0.5-0.6	0.5-0.6	0-50	1/4	1.5
JOMETA 0/10	1.0	10	0.9-1.0	0.9-1.0	0-50	1/4	1
JOMETA 0/20	1.0	20	0.9-1.0	0.9-1.0	0-50	1/4	1
JOMETA 1/10	1.0	10	1.0-1.1	1.0-1.1	0-50	1/4	1
JOMETA 1/20	1.0	20	1.0-1.1	1.0-1.1	0-50	1/4	1
JOMETA 2/10	2.0	10	2.0-2.2	2.0-2.2	0-50	1/4	1.5
JOMETA 2/20	2.0	20	2.0-2.2	2.0-2.2	0-50	1/4	1.5
JOMETA 3/10	3.0	10	3.0-3.3	3.0-3.3	0-50	1/4	4
JOMETA 3/20	3.0	20	3.0-3.3	3.0-3.3	0-50	1/4	4
JOMETA 4/10	4.0	10	4.0-4.4	4.0-4.4	0-50	1/4	4
JOMETA 4/20	4.0	20	4.0-4.4	4.0-4.4	0-50	1/4	4
JOMETA 5/10	4.5	10	4.5-5.0	4.5-5.0	0-50	1/4	4
JOMETA 5/20	4.5	20	4.5-5.0	4.5-5.0	0-50	1/4	4
JOMETA 6/20	5.5	20	5.5-6.0	5.5-6.0	0-50	1/4	4

TECHNICAL PARAMETER

Model	Orifice (mm)	Bar	Flow (L/min)	Output	Operating Temperature (℃)	Connection Thread	Length (mm)
JOK-0/0/0 JOK-0/0/0 JOK-0/0/0	1.0	10	1.0-1.1	1.0-1.1	0-50	1/4	1.5
JOK-0/0/0 JOK-0/0/0 JOK-0/0/0	1.0	20	1.0-1.1	1.0-1.1	0-50	1/4	1.5
JOK-0/0/0 JOK-0/0/0 JOK-0/0/0	1.0	10	1.0-1.1	1.0-1.1	0-50	1/4	1.5
JOK-0/0/0 JOK-0/0/0 JOK-0/0/0	1.0	20	1.0-1.1	1.0-1.1	0-50	1/4	1.5
JOK-0/0/0 JOK-0/0/0 JOK-0/0/0	2.0	10	2.0-2.2	2.0-2.2	0-50	1/4	1.5
JOK-0/0/0 JOK-0/0/0 JOK-0/0/0	2.0	20	2.0-2.2	2.0-2.2	0-50	1/4	1.5
JOK-0/0/0 JOK-0/0/0 JOK-0/0/0	3.0	10	3.0-3.3	3.0-3.3	0-50	1/4	1.5
JOK-0/0/0 JOK-0/0/0 JOK-0/0/0	3.0	20	3.0-3.3	3.0-3.3	0-50	1/4	1.5

SPRAY PATTERN

SPRAY SHAPE



Lithium battery fire extinguishing - Perfluorohexanone sprinkler head

Fire water mist nozzle

Directly control product quality.

- Superior performance
- Complete variety
- Reasonable price
- Intimate service

Carp battery fire nozzle assembly

Carp battery fire nozzle assembly

Lithium battery fire nozzle assembly with perfluorohexanone

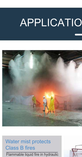
Closed sprinkler head with heat-sensitive glass bulb

Perfluorohexanone open sprinkler head

Perfluorohexanone open sprinkler head

Perfluorohexanone open sprinkler head

Perfluorohexanone closed sprinkler head



Lithium battery fire nozzle

Lithium battery fire nozzle

Fine water mist nozzle for boat

High or low pressure water mist nozzle

Welcome to customize

Open type water mist nozzle

Closed type water mist nozzle

Open-type nozzle pressure water mist nozzle

Open-type high pressure water mist nozzle

Open-type high pressure water mist nozzle

Open-type high pressure water mist nozzle

COOPERATIVE PARTNER

ABOUT US

ABOUT US

Water Spray is a professional in the field of spray manufacturer, specializing in industrial nozzles and spray system development, design, manufacture and sales

APPLICATION SCENARIO

Water mist protects Class A fires

Pammelite solid fire in library, archives database, cultural relics warehouse and other places

Water mist protects Class B fires

Pammelite liquid fire in hydraulic oil station, oil station, power transformer room, lubricating oil warehouse, turbine oil warehouse, diesel power generation room, fuel tanker ship, ship engine room, cargo room, oil switch cabinet room and other places

Fine water mist protects Class C fires

Combustible gas injection fire in turbine room, gas turbine room and other places

Water mist protects Class D fires

Electrical equipment fire in distribution room, computer room, power room, power communication room, central control room, large cable room, cable tunnel (connect), cable well, traffic tunnel and other places

Water mist protects Class D fires

Fire in cooking utensils (e.g. animal and vegetable grease)

Water mist protects Class D fires

Electrical equipment fire in power room, power communication room, central control room, large cable room, cable tunnel (connect), cable well, traffic tunnel and other places