

POWER-FOAM

泡沫管 超级短泡沫管, 带或不带吸液管

ULTRA-SHORT BRANCHPIPES, WITH OR WITHOUT SUCTION

1000 至20000 升/分 / From 1000 to 20000 lpm

POWER-FOAM系列炮管采用专利技术, 保证同等性能的情况下, 尺寸比原来减少一半。炮管材料可选: 铝合金或者不锈钢, 适用于海水介质。

Our range of POWER-FOAM branchpipe is designed with a patented system that reduces the overall size by two, while maintaining the same performance. These branchpipes are available in aluminium alloy or stainless steel, for use in salt environment.

- ▶ 入水口 BSP 或 NST-NH 内螺纹 / BSP or NST-NH threaded inlet
- ▶ 最大工作压力: 16 公斤 / Nominal pressure: PN16
- ▶ 额定工作压力: 7 公斤 / Working pressure: 7 bar
- ▶ 材料: 铝合金 或 不锈钢 / Material: aluminium alloy or stainless steel
- ▶ 表面处理: 硬质阳极氧化 / Surface treatment: hard anodisation
- ▶ 选配: 鸭嘴 / Options: blabbermouth



输出装备
OUTLET EQUIPMENT



电控双流量泡沫炮管并配备电控鸭嘴式发散器

SELECTABLE FLOW RATE POWER FOAM WITH MOTORISED BLABBERMOUTH

该泡沫炮管配有电子流量控制阀门和电控鸭嘴, 射程性能不可匹敌。

Equipped with an electric flow control valve and a Power Foam branchpipe with motorised blabbermouth, this branchpipe provides unequalled hydraulic capability.

- ▶ 入水口内螺纹 NST-NH / NST-NH female threaded inlet
- ▶ 最大工作压力: 16 公斤 / Nominal pressure: PN16
- ▶ 额定工作压力: 7 公斤 / Working pressure: 7 bar
- ▶ 流量: 2000-4000 升/分 / Flow rate: 2000-4000 lpm
- ▶ 材料: 铝合金 / Material: aluminium alloy
- ▶ 表面处理: 硬质阳极氧化和聚酯涂层 / Surface treatment: hard anodisation and polyester coating
- ▶ 电源: 24V CC / Supply: 24V CC
- ▶ 射程: 可达70米 / Range: up to 70 meters
- ▶ 发泡倍数: 约x10 / Expansion rate: approx x10
- ▶ 不带吸液孔 / Without suction hole



PLA_01195_Flyer ZH-EN_输出装备_OutletEquipment



POK SAS

18 Cours Antoine Lavoisier - 10400 Nogent-sur-Seine - FRANCE
 Tel. : +33 (0)3 25 39 84 78 - Fax : +33 (0)3 25 39 84 90
 info@pok.fr export@pok-fire.com www.pok.fr



YouTube



创造源于激情 / WE CREATE WITH PASSION



PROSTOIA

流量 & 射流模式可调节炮头

SELECTABLE FLOW RATE AND STREAM PATTERN DIFFUSERS

500 至 5000 升/分 / **From 500 to 5000 lpm**

硬质阳极氧化铝合金构成, 这款炮头的射流效果很好, 可在直流-开花-喷雾三种射流模式间自由调节。

Made of aluminium alloy with hard anodisation, this diffuser offers a high quality of streams and an easy switch between straight jet, flashover and wide angle spray.

▶ 入水口 BSP 或 NST-NH 内螺纹 / BSP or NST-NH threaded inlet

▶ 最大工作压力: PN16 / Nominal pressure: PN16

▶ 额定工作压力: 6 或 7 公斤依据型号 / Working pressure: 6 or 7 bar depending on the model

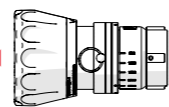
▶ 材料: 铝合金 / Material: aluminium alloy

▶ 表面处理: 硬质阳极氧化 / Surface treatment: hard anodisation

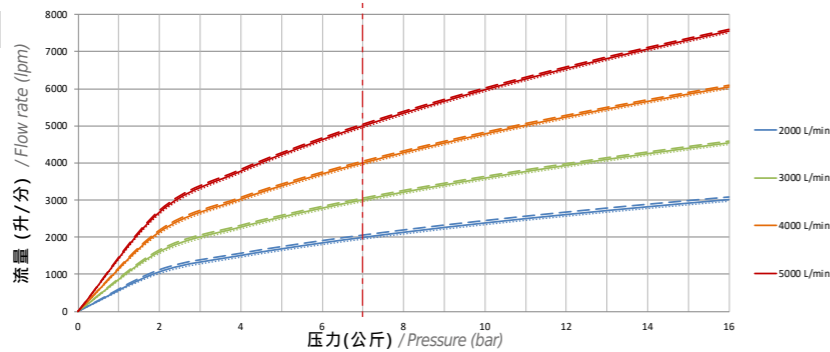
▶ 射流模式调节: 直流-开花-120° 喷雾 / Streams type: from straight jet to wide angle spray 120°

▶ 炮头带或不带保护套, 可调节流量 / With or without bumper head, adjusting ring according to flow rates

▶ 可选配: 低倍数泡沫管 / Options: low expansion foam attachment



5000 升/分性能曲线
GRAPHS FOR 5000 lpm DIFFUSER



射流模式可调节自动调压式炮头

AUTOMATICALLY REGULATED AND SELECTABLE STREAM PATTERN DIFFUSERS

1500 至 7500 升/分 / **From 1500 to 7500 lpm**

这款炮头由硬质阳极氧化铝合金构成。压力调节适用于各种条件。
These diffusers are made of aluminium alloy with hard anodisation. The pressure regulation offers easy use in all conditions.

入水口 BSP 或 NST-NH 内螺纹 / BSP or NST-NH female threaded inlet

▶ 最大工作压力: 16 公斤 / Nominal pressure: PN16

▶ 额定工作压力: 7 公斤 / Working pressure: 7 bar

▶ 中间压力值: 5,5 公斤 / Median pressure: 5.5 bar

▶ 材料: 铝合金 / Material: aluminium alloy

▶ 表面处理: 硬质阳极氧化和聚酯涂层

▶ Surface treatment: hard anodisation and polyester coating

▶ 射流模式调节: 直流-开花-120° 喷雾

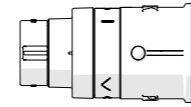
Streams type: from straight jet to wide angle spray 120°

▶ 炮头带或不带保护套, 可调节流量

With or without bumper head, adjusting ring according to flow rates

▶ 可选配: 低倍数泡沫管

Options: low expansion foam attachment



自动调压铜炮头

AUTOMATICALLY REGULATED DIFFUSER IN BRONZE

该款炮头由青铜制成, 压力和射流模式可调节, 可用于户外、海上、工业等最恶劣的环境中。自动调压模式可保证最理想的射程。

This diffuser made of bronze and with selectable stream pattern can withstand the most difficult outdoor, marine and industrial environments. The pressure regulation optimizes the throw range.

▶ 入水口 2.5 « NST-NH 内螺纹 / 2.5" NST-NH female threaded inlet

▶ 最大工作压力: 230 磅/平方英寸 (16 公斤) / Nominal pressure: 230 PSI (PN16)

▶ 额定工作压力: 100 PSI (7 bar) / Working pressure: 100 PSI (7 bar)

▶ 压力调节: 320 至 1250 加仑每分钟 (1200 至 4700 升/分)

Regulated pressure: from 320 to 1250 GPM (from 1200 to 4700 lpm)

▶ 中间压力值: 80 磅/平方英寸 (5,5 公斤) / Median pressure: 80 PSI (5.5 bar)

▶ 材料: 不锈钢, 青铜 / Material: bronze and stainless steel

▶ 射流模式调节: 直流-开花-120° 喷雾

Streams type: from straight jet to wide angle spray 120°



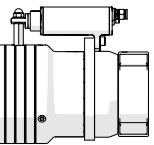
电控自动调压炮头

AUTOMATICALLY REGULATED PRESSURE DIFFUSER, MOTORISED

1500 至 7500 升/分 / **From 1500 to 7500 lpm**

该电控炮头可以遥控切换射流模式直流-开花-喷雾。电机配有位置传感器, 确保自动控制系统的良好运行。

This motorised diffuser allows remote control of the stream pattern from the straight jet to full cone diffusion spray. The electric cylinder is equipped with stop switches for reliable control.



▶ 入水口 BSP 或 NST-NH 内螺纹 / BSP or NST-NH threaded inlet

▶ 最大工作压力: 16 公斤 / Nominal pressure: PN16

▶ 额定工作压力: 7 公斤 / Working pressure: 7 bar

▶ 中间压力值: 5,5 公斤 / Median pressure: 5.5 bar

▶ 材料: 铝合金 / Material: aluminium alloy

▶ 表面处理: 硬质阳极氧化和聚酯涂层 / Surface treatment: hard anodisation and polyester coating

▶ 射流模式调节: 直流-开花-120° 喷雾 / Streams type: from straight jet to wide angle spray 120°

▶ 电源: 24V CC / Supply: 24V CC

水/泡沫炮管, 带或者不带自吸

WATER-FOAM BRANCHPIPER WITH OR WITHOUT SUCTION DEVICE

1000 至 6000 升/分 / **From 1000 to 6000 lpm**

水/泡沫炮管, 带或者不带自吸, 配备压力表。牢固的设计可配备鸭嘴式发散器。Our water-foam branchpipes are available with or without suction and are equipped with pressure gauges. With their robust design, they can be equipped with a manual blabbermouth.

▶ 入水口 BSP 或 NST-NH 内螺纹 / BSP or NST-NH threaded inlet

▶ 最大工作压力: 16 公斤 / Nominal pressure: PN16

▶ 额定工作压力: 7 公斤 / Working pressure: 7 bar

▶ 材料: 铝合金 / Material: aluminium alloy

▶ 表面处理: 硬质阳极氧化和聚酯涂层

▶ Surface treatment: hard anodisation and polyester coating

▶ 射程: 可达 70 米 / Range: up to 70 meters

▶ 发泡倍数: 约 x10 / Expansion rate: approx x10

▶ 依据型号可配压力表和吸液软管 / Pressure gauge and pick-up tube according to product

▶ 选配: 鸭嘴, 不锈钢可选 / Options: blabbermouth, available in stainless steel

