



# Fountain Jets & Nozzles



Dayliff jets and nozzles are precision made products that transform any garden into a masterpiece of art. They are made from stainless steel except Schaumsprundler which is made from chrome. The display size is determined by water flow and pressure suitable pumps being available according to required display effect.

## **SINGLE JET**



| Jet Size<br>(") | Jet Height<br>(m) | Jet Flow<br>(m³/hr) | Pressure<br>(m) | Dimension<br>(mm) |
|-----------------|-------------------|---------------------|-----------------|-------------------|
| 1/2             | 1-6               | 0.3-1.5             |                 | 90                |
| 3/4             | 1-8               | 1-3                 | 5-15            | 120               |
| 1               | 3-12              | 2-4                 |                 | 150               |



#### **BELL JET**



| Jet Size<br>(") | Jet Height<br>(m) | Cover Dia<br>(m) | Jet Flow<br>(m³/hr) | Pressure<br>(m) | Dimension<br>(mm) |
|-----------------|-------------------|------------------|---------------------|-----------------|-------------------|
| 1               | 0.25              | 0.6              | 2                   | 3-6             | 305               |
| 1.5             | 0.3               | 0.7              | 3                   |                 |                   |



## **VULKAN MULTIJET**



| Jet Size | Jet Height | Jet Flow | Pressure | Dimension |
|----------|------------|----------|----------|-----------|
| (")      | (m)        | (m³/hr)  | (m)      | (mm)      |
| 1        | 2-3        | 8-10     | 5-10     | 120       |



#### **FLOWER CALYX NOZZLE**



| Jet Size<br>(") | Jet Height<br>(m) | Cover Dia<br>(m) | Jet Flow<br>(m³/hr) | Pressure<br>(m) | Dimension<br>(mm) |
|-----------------|-------------------|------------------|---------------------|-----------------|-------------------|
| 1               | 0.25              | 0.6              | 3                   | 0.5-1.0         | 150               |
| 1.5             | 0.4               | 1.0              | 4                   | 0.5-1.0         | 150               |



## **ROTATING SPRAY JET**



| Jet Size | Jet Height | Cover Dia | Jet Flow | Pressure | Dimension |
|----------|------------|-----------|----------|----------|-----------|
| (")      | (m)        | (m)       | (m³/hr)  | (m)      | (mm)      |
| 1        | 3          | 1-1.5     | 3.5      | 7.5      | 150       |



## **FINGER JET SPRAY**



| Jet Size | Jet Height | Jet Flow | Pressure | Dimension |
|----------|------------|----------|----------|-----------|
| (")      | (m)        | (m³/hr)  | (m)      | (mm)      |
| 1        | 2-3        | 2-4      | 5-7      |           |



#### FAN JET



| Jet Size | Jet Height | Jet Flow | Pressure | Dimension |
|----------|------------|----------|----------|-----------|
| (")      | (m)        | (m³/hr)  | (m)      | (mm)      |
| 1        | 0.3-0.8    | 4-8      | 3-8      | 100       |



# CASCADE FOAMING JET



| Jet Size<br>(") | Jet Height<br>(m) | Jet Flow<br>(m³/hr) | Pressure<br>(m) | Dimension<br>(mm) |
|-----------------|-------------------|---------------------|-----------------|-------------------|
| 3/4             | 1-4               | 2-4                 | 4-20            | 120               |
| 1               | 1-6               | 6-10                |                 | 150               |
| 1.5             | 1-8               | 8-20                | 5-33            | 180               |



## **SCHAUMSPRUNDLER NOZZLE**



| Jet Size | Jet Height | Jet Flow | Pressure | Dimension |
|----------|------------|----------|----------|-----------|
| (")      | (m)        | (m³/hr)  | (m)      | (mm)      |
| 1        | 2.7        | 4-6      | 6-16     | 150       |



## **SHORT FOAMING NOZZLE**



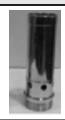
| Jet Size | Jet Height | Jet Flow | Pressure | Dimension |
|----------|------------|----------|----------|-----------|
| (")      | (m)        | (m³/hr)  | (m)      | (mm)      |
| 1        | 0.3-0.5    | 4-8      | 5-10     | 100       |



## LONG FOAMING NOZZLE



| Jet S | Jet Height | Jet Flow | Pressure | Dimension |
|-------|------------|----------|----------|-----------|
| ("    | (m)        | (m³/hr)  | (m)      | (mm)      |
| 1     | 1.5-4      | 8-15     | 5-20     | 150       |



## SINGLE ADJUSTABLE NOZZLE



| Jet Size<br>(") | Jet Height<br>(m) | Jet Flow<br>(m³/hr) | Pressure<br>(m) | Dimension<br>(mm) |
|-----------------|-------------------|---------------------|-----------------|-------------------|
| 1               | 1.5-5.5           | 6-12                | F 20            | 150               |
| 1.5             | 2.0-7.0           | 10-15               | 5-20            | 180               |





## SINGLE AERATION NOZZLE



| Jet Size<br>(") | Jet Height<br>(m) | Jet Flow<br>(m³/hr) | Pressure<br>(m) | Dimension<br>(mm) |  |  |
|-----------------|-------------------|---------------------|-----------------|-------------------|--|--|
| 1               | 3                 | 0.2-0.5             | 5-12            |                   |  |  |



# **SINGLE JET ASSY RING**





| Jet Size Jet Height (") |     | Jet Flow | Pressure | Diameter |  |  |
|-------------------------|-----|----------|----------|----------|--|--|
|                         |     | (m³/hr)  | (m)      | (mm)     |  |  |
| 31No.x½                 | 1-4 | 60-120   | 5-15     | 1200     |  |  |



## **WATER BLADE**





| Model |      | Lengin  | STD Model<br>Dimensions (mm) |     |     | DN<br>(mm) | with LED Light<br>Dimensions (mm) |     |     |    |     |     |
|-------|------|---------|------------------------------|-----|-----|------------|-----------------------------------|-----|-----|----|-----|-----|
|       | (mm) | (m³/hr) | Α                            | В   | С   | D          | \                                 | Α   | В   | С  | D   | (w) |
| WB300 | 300  | 1.5     | 306                          | 170 | 140 | 120        | 50                                | 306 | 138 | 76 | 113 | 4   |
| WB600 | 600  | 2       | 606                          |     |     |            |                                   | 606 |     |    |     | 8   |
| WB900 | 900  | 2.7     | 906                          | 1   |     |            |                                   | 906 |     |    |     | 12  |

