

## Pneumatic Atomizing Nozzles (Low Flow Rate Type) SK/SKF Types

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### ► Features

- Flow rate is controllable within a wide range, from very small to relatively large.
- Compact and lightweight nozzles for connection in a limited space.
- Sprayed mist spreading over a large area due to a wide spray pattern.
- Quick-drying mist.
- Simple structure for resistance to clogging and for overhaul cleaning with ease.



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### ► Applications

- Coating and treatment after galvanization of steel sheets.
- Humidification in paper making and humidification of air and other gases.
- Spraying of chemicals, etc.

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### ► Material

- Stainless steel (standard material: SUS303) or brass

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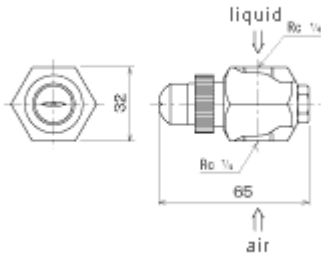
### ► Model

|                    |                            |
|--------------------|----------------------------|
| Connecting threads | 1/4"                       |
| Flow rate          | 0.04 □ 1.1 L/h (at 0.3MPa) |
| Spray angle        | -                          |



## Shapes and dimensions

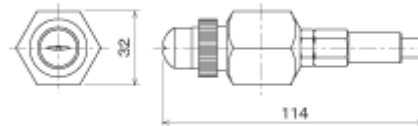
Internal mixing, flat spray pattern, SK type  
Without needle



Weight (g)

230

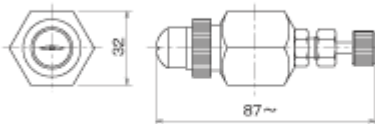
Internal mixing, flat spray pattern, SKC type  
with push-type cleaning needle



Weight (g)

280

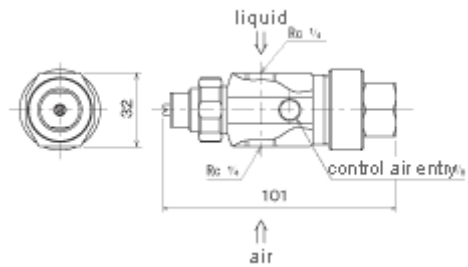
Internal mixing, flat spray pattern, SKN type  
with closure needle



Weight (g)

290

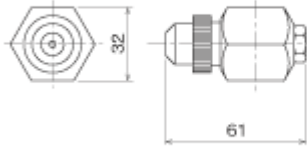
Internal mixing, flat spray pattern, SK-AC  
type With automatic cylinder



Weight (g)

320

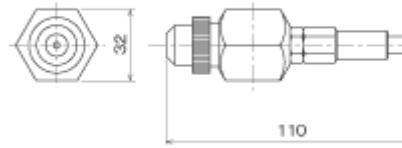
Internal mixing,full-cone spray pattern,  
SKF type Without needle



Weight (g)

230

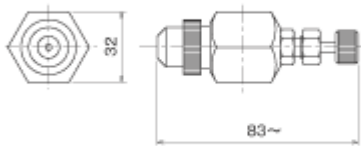
Internal mixing,full-cone spray pattern,  
SKFC type With push-type cleaning needle



Weight (g)

280

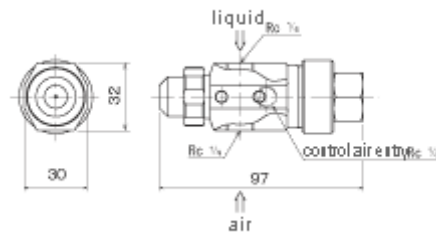
Internal mixing,full-cone spray pattern,  
SKFN type With closure needle



Weight (g)

290

Internal mixing,full-cone spray pattern,  
SKF-AC type With automatic cylinder



Weight (g)

320

### Model and Model Number representing

SKF      2      S  
 |            |            |  
 Model number    Material  
 S- stainless steel  
 B- brass

