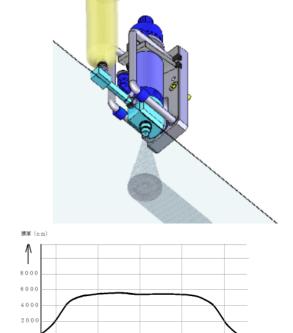
FS Type Micro Spray Gun With Multi Nozzle Patent Pending

The multi form nozzle which can be diffused It was birth of excellent gun and nozzle for FS type micro spray which is high atomization & easy maintenance.

When a leaf form nozzle carries out high-speed amplitude by itself, a wide range spray pattern is obtained. Patent pending.

- The nozzle was improved the nozzle for washing, for water application and liquid coating nozzles. The feature of nozzle is making it breathe out in highspeed self-oscillating operation of per 10ms or more cycles.
- It became possible to carry out self-amplitude of the flow of particle jet of the spraying fluid atomized in compressed air with nozzle in the fixed direction.
- Water ,the liquid for a functional coating ,and the flow of particle jet of a paint were used, and it became possible to carry out amplitude injection at the subject.
- Liquid viscosity is possible in the range of 5 to 100 cps. The prevention effect of rebound is acquired by the subject and the extensive improvement of the coating efficiency is carried out by the discharge of high-speed self-oscillating operation of a leaf nozzle.





Continues coating by multi micro spray gun

Atomizing Method:

When a leaf form nozzle carries out high-speed amplitude by itself, a wide range spray pattern is obtained. patent pending. The leaf form nozzle was improved the nozzle for washing, for water application and liquid coating nozzles. The feature of a leaf form nozzle is making it breathe out in high-speed selfoscillating operation of per 10ms or more cycles.

Manufacturer:

The pioneer of mask less conformal coating and various sprays

Shimada Appli G.K.

 \pm 333-0844 3-12-18 Saitec 660 Kamiaoki Kawaguchi-city Saitama Pref. Japan

URL: http://shimadaappli.com/