

Stainless Steel Nozzles

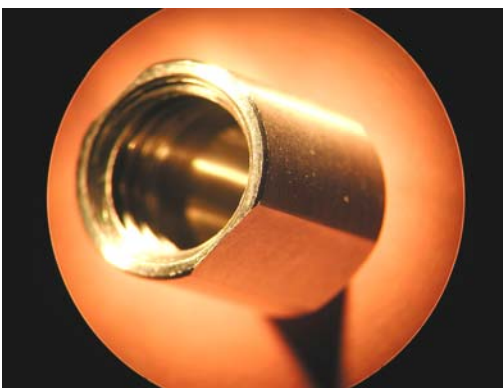
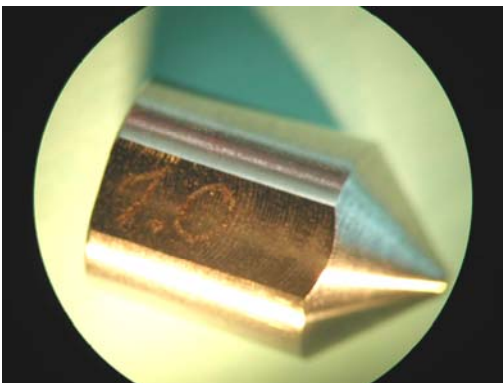
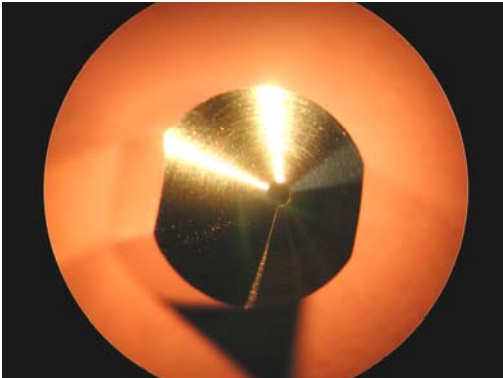


The new ruby stainless steel nozzles can be used for large beads (above 1.4 mm size).

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Diameter (mm)	Hole Surface (mm ²)	Typical flow rate per nozzle (ml/min)	Article
0.70	0.38	58	D-00955
0.80	0.50	75	D-00956
0.90	0.60	97	D-00957
1.00	0.79	120	D-00958

(restricted amount on stock)

* Typical for low viscosity alginate (2%)

The nozzles are produced in two different shapes:

- One for the single nozzle Nisco Encapsulation Units VAR A, B and D.
- And another shape for the Nisco multiple nozzle systems such as VAR C and E.

The nozzle is made of stainless steel 1.4435 (AINSI 316L).