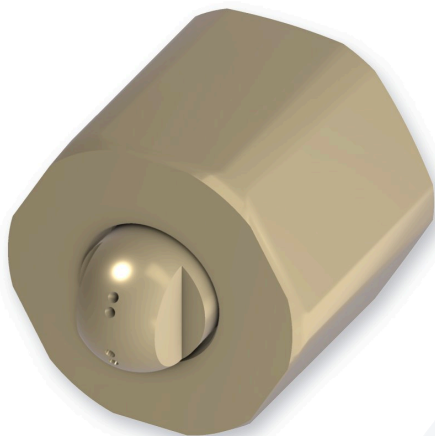


Button Nozzle, Dual 20°, .018 Orifice

Domed button nozzle with 2 orifices, 20 degrees apart, .018 in orifice. Fits all H200 modules.

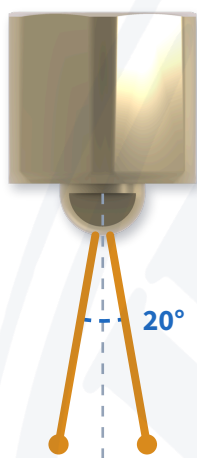


Button body, typical. Orifice layout varies by pattern.

Specifications

Nozzle type	Button (domed)
Pattern	Dual 20°
Orifices	2 orifices, 20 degrees apart
Stream angles	±10° from the centerline
Orifice diameter	.018 in
Orifice tolerance	±.0005 in
Material	Phosphor brass
Fits	All H200 modules
Store SKU	T2C80H7S

Spray pattern



Dual 20°, side view shooting down, drawn to the chart angles.

Cross references

Replaces Nordson®	238067
Graco InvisiPac	130518
Valco	972xx206

About button nozzles

- Button nozzles are one piece, precision drilled brass with no insert.
- Precision drilled holes shoot straighter.

Where the beads land

Stream	0.5 in 12.7 mm	1 in 25.4 mm	1.5 in 38.1 mm	2 in 50.8 mm	2.5 in 63.5 mm	3 in 76.2 mm
10° each side	0.11 2.7	0.19 4.9	0.28 7.2	0.37 9.4	0.46 11.6	0.55 13.9

Product distance from the tip across the top. Offset from the nozzle centerline, inches in bold, millimeters in gray. Approximate: pressure, temperature, viscosity and line speed move the bead.

Nordson is a registered trademark of Nordson Corporation. Hot Melt Supply Company is not affiliated with Nordson Corporation. Part numbers are used for identification only. Graco numbers are InvisiPac nozzles of the same geometry. Graco and InvisiPac are trademarks of Graco Inc. Hot Melt Supply Company is not affiliated with Graco Inc. Valco is a trademark of its respective owner. Hot Melt Supply Company is not affiliated with Valco. Specifications are for identification and service reference. Always follow the equipment manual.



Product page