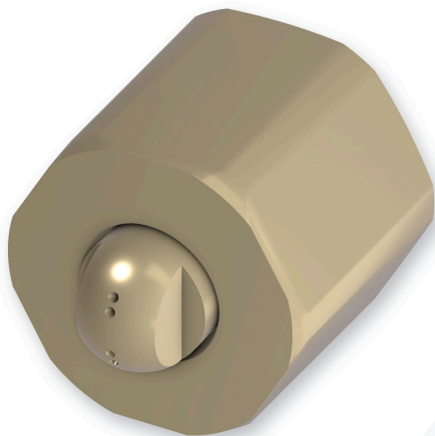




# Button Nozzle, Triple 45°, .024 Orifice

Domed button nozzle with 3 orifices, 45 degrees across (center and  $\pm 22.5$ ), .024 in orifice. Fits all H200 modules.

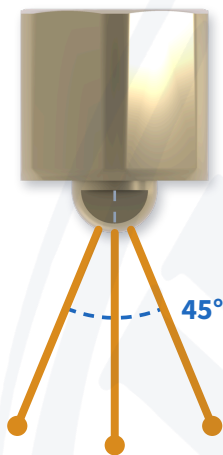


Button body, typical. Orifice layout varies by pattern.

## Specifications

|                   |                                                        |
|-------------------|--------------------------------------------------------|
| Nozzle type       | Button (domed)                                         |
| Pattern           | Triple 45°                                             |
| Orifices          | 3 orifices, 45 degrees across (center and $\pm 22.5$ ) |
| Stream angles     | 0°, $\pm 22.5^\circ$ from the centerline               |
| Orifice diameter  | .024 in                                                |
| Orifice tolerance | $\pm .0005$ in                                         |
| Material          | Phosphor brass                                         |
| Fits              | All H200 modules                                       |
| Store SKU         | T2C80K2S                                               |

## Spray pattern



Triple 45°, side view shooting down, drawn to the chart angles.

## Cross references

|                   |        |
|-------------------|--------|
| Replaces Nordson® | 238072 |
| Graco InvisiPac   | 130604 |

## 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<br>12.7 mm  | 1 in<br>25.4 mm     | 1.5 in<br>38.1 mm   | 2 in<br>50.8 mm     | 2.5 in<br>63.5 mm   | 3 in<br>76.2 mm     |
|---------------------------|--------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
| <b>22.5°</b><br>each side | <b>0.25</b><br>6.3 | <b>0.46</b><br>11.6 | <b>0.66</b><br>16.8 | <b>0.87</b><br>22.1 | <b>1.08</b><br>27.3 | <b>1.28</b><br>32.6 |

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. The center stream lands on the centerline.

