

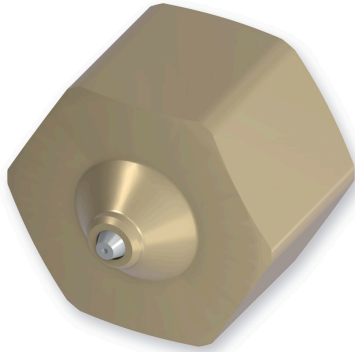


Pencil Nozzle, .018 Orifice, .150 Engagement

HMS-N-322318

Replaces Nordson® 322318, 237618

Straight pencil nozzle with a .018 in orifice and .150 in engagement. Fits all H200 modules.

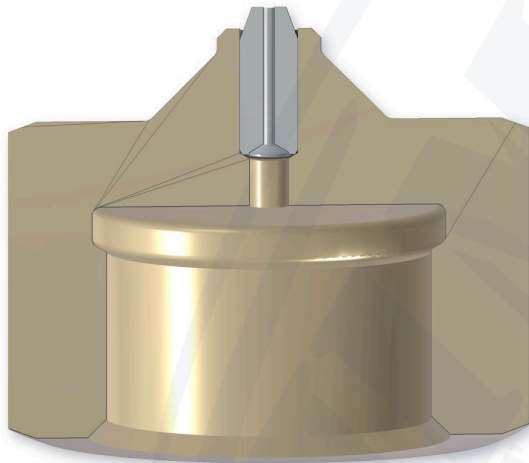


HMSC pencil nozzle, .018 in orifice

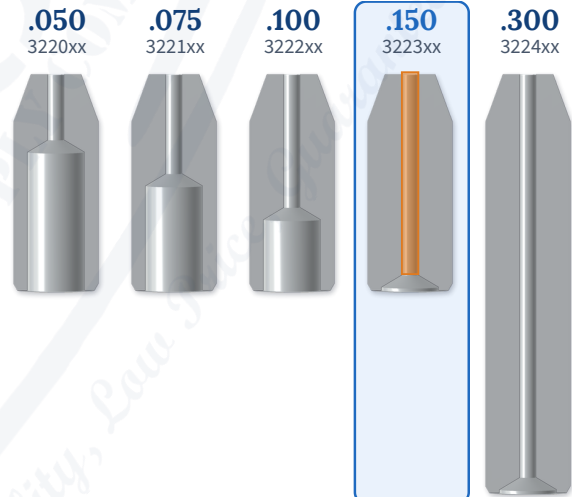
Specifications

Nozzle type	Pencil (straight), single orifice
Orifice diameter	.018 in
Orifice tolerance	±.0005 in
Engagement length	.150 in
Nordson series	322 3xx (old 237 6xx)
Materials	Phosphor brass body, stainless steel insert
Marking	Orifice size on the lower half of the hex face
Fits	All H200 modules
Store SKU	T3B23A8S

Insert cutaway



Cutaway, .150 in engagement: the stainless steel insert pressed into the phosphor brass body



The five insert sections at one scale, this nozzle framed. **Orange:** the orifice bore, .150 in on this nozzle. The renders show the .012 in orifice.

Engagement length is the length of the small orifice bore inside the insert. The .050 to .150 nozzles look the same from outside, so confirm with the part number on the package or your order history. The .300 nozzle has a visibly longer tip.

Cross references

Replaces Nordson®	322318
Also replaces Nordson®	237618
Graco InvisiPac	130058
Valco	971xx406

Every nozzle is checked by hand

- Orifice hand probed and inspected
- Insert pressed in and crimped
- Inspected for a straight stream
- Labeled and packaged

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