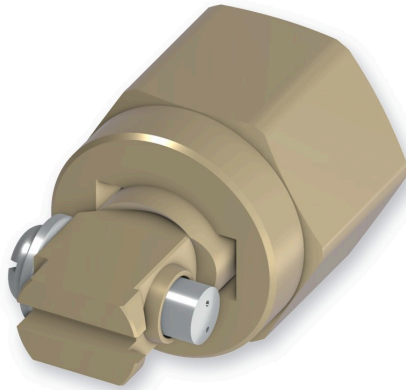




Right Angle Nozzle, Dual 15°, .020 Orifice

Right angle nozzle with two .020 in orifices, 15 degrees total. Fits all H200 modules.

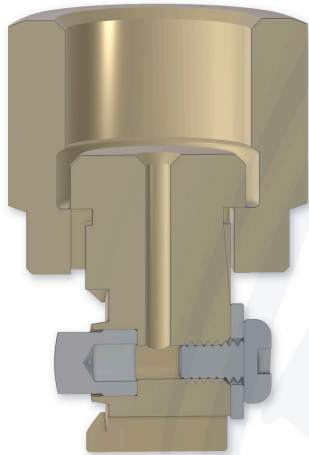


HMSC right angle nozzle, Dual 15°

Specifications

Nozzle type	Right angle
Pattern	Dual 15°
Orifices	2 orifices, 15 degrees total
Orifice diameter	.020 in
Orifice tolerance	±.0005 in
Nordson series	1015 8xx (old 320 1xx)
Body and insert	Phosphor brass body, stainless steel insert
Marking	Orifice size on the hex
Fits	All H200 modules
Store SKU	T10A58B0S

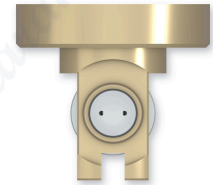
Insert cutaway and spray pattern



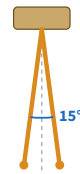
Cutaway: the stainless steel insert in the side of the nozzle



Insert section through both orifices (.012 in orifice shown)



Orifice face: 2 orifices



Dual 15°: 15 degrees total between the streams

Cross references

Replaces Nordson®	1015820
Also replaces Nordson®	271938, 320120
Graco InvisiPac	130215
Valco	974xx207

Every nozzle is checked by hand

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

