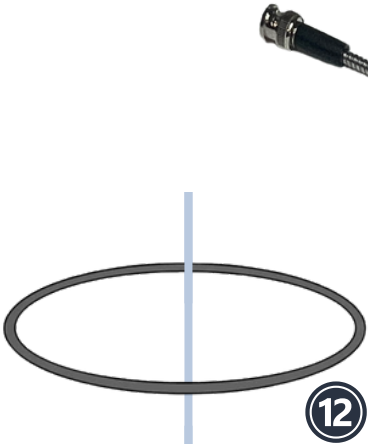


Mazak 3D Cutting Head Precitec Type M5

M300



0. M300S0

0.1. M300S1

1. M201P0

6.1. M306P0

6.2. M306P1

6.3. M306P2

11. M311S1

12. M212G0



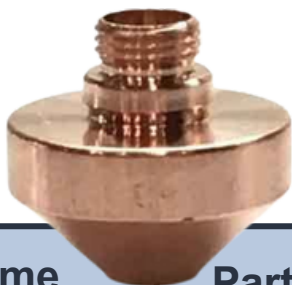
Nozzle Tip

See table below for more information

Number	Part Number	Part Name	Image
0	M300S0	Precitec Type 3D Cutting Head	
0.1	M300S1	Refurbished Precitec Type 3D Cutting Head	
1	M201P0	Mazak & Precitec Vespel Nut	
6.1	M306P0	Precitec HNZ Isolation Ring	
6.2	M306P1	Precitec Isolation Ring	
6.3	M306P2	Vespel Precitec Isolation Ring	
11	M311S1	Sensor Cable 550mm Armored for Precitec	
12	M212G0	Mazak O-ring: Top of 3D Cutting Head	

Nozzles

Mazak 3D Cutting Head
Precitec Type M5



Part Name	Part Number
2D Nozzle 1.0mm	MN2110
2D Nozzle 1.2mm	MN2112
2D Nozzle 1.5mm	MN2115
2D Nozzle 1.8mm	MN2118
2D Nozzle 2.0mm	MN2120
2D Nozzle 2.5mm	MN2125
2D Nozzle 3.0mm	MN2130



Part Name	Part Number
Standard 3D Nozzle 1.0mm	MN2010
Standard 3D Nozzle 1.2mm	MN2012
Standard 3D Nozzle 1.5mm	MN2015
Standard 3D Nozzle 1.8mm	MN2018
Standard 3D Nozzle 2.0mm	MN2020
Standard 3D Nozzle 2.5mm	MN2025
Standard 3D Nozzle 3.0mm	MN2030
Standard 3D Nozzle 3.5mm	MN2035



Part Name	Part Number
3D Conical KK Type Nozzle 1.5mm	MN2315
3D Conical KK Type Nozzle 1.8mm	MN2318
3D Conical KK Type Nozzle 2.0mm	MN2320

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