

AI 316L SST. HIGH PRESSURE NOZZLE M4 SHORT - 0°

P/N	Nozzle Size	Inlet	External diameter		Weight		
			mm	in	gr	oz	
80.0899.60R	016	Hex.2 mm	4	1,58	0,86	0,03	4
80.0892.60R	02	Hex.2 mm	4	1,58	0,86	0,03	4
80.0893.60R	025	Hex.2 mm	4	1,58	0,86	0,03	4
80.0882.60R	03	Hex.2 mm	4	1,58	0,86	0,03	4
80.0883.60R	035	Hex.2 mm	4	1,58	0,86	0,03	4
80.0884.60R	04	Hex.2 mm	4	1,58	0,86	0,03	4
80.0885.60R	045	Hex.2 mm	4	1,58	0,86	0,03	4
80.0895.60R	05	Hex.2 mm	4	1,58	0,86	0,03	4
80.0886.60R	055	Hex.2 mm	4	1,58	0,86	0,03	4
80.0887.60R	06	Hex.2 mm	4	1,58	0,86	0,03	4
80.0888.60R	065	Hex.2 mm	4	1,58	0,86	0,03	4
80.0889.60R	07	Hex.2 mm	4	1,58	0,86	0,03	4
80.0890.60R	-	Hex.2 mm	4	1,58	0,86	0,03	4

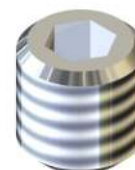


Rated Pressure 250 bar - 25 MPa 3650 psi
 Material Stainless steel Ai316
 Inlet M 4 x 0,7 mm

0° pencil jet nozzles

SST. HIGH PRESSURE NOZZLE M6 - 0°

P/N	Nozzle Size	Weight		
		gr	oz	
25.1250.51R	015	1	0,04	10
25.1251.51R	025	1	0,04	10 ✓
25.1252.51R	035	1	0,04	10
25.1255.51R	055	1	0,04	10 ✓
25.1257.51R	07	1	0,04	10 ✓
25.1258.51R	075	1	0,04	10 ✓
25.1259.51R	08	1	0,04	10 ✓
25.1260.51R	10	1	0,04	10 ✓
25.1263.51R	12	1	0,04	10 ✓
25.1265.51R	15	1	0,04	10



Rated Pressure 250 bar - 25 MPa 3650 psi
 Material Stainless steel
 Inlet M 6 x 1 mm

0° pencil jet nozzles

HIGH PRESSURE NOZZLE M15X1 - 0°

P/N	Nozzle Size	Hole size		Weight		
		mm	in	gr	oz	
16.1280.12R	035	1,2	0,05	19	0,67	10
16.1280.15R	06	1,5	0,06	19	0,67	10
16.1280.18R	075	1,8	0,07	19	0,67	10
16.1280.23R	09	2,3	0,09	19	0,67	10
16.1280.35R	25	3,5	0,14	19	0,67	10



Rated Pressure 250 bar - 25 MPa 3650 psi
 Nozzle material Alumina
 Inlet M15x1 M

0° pencil jet nozzles