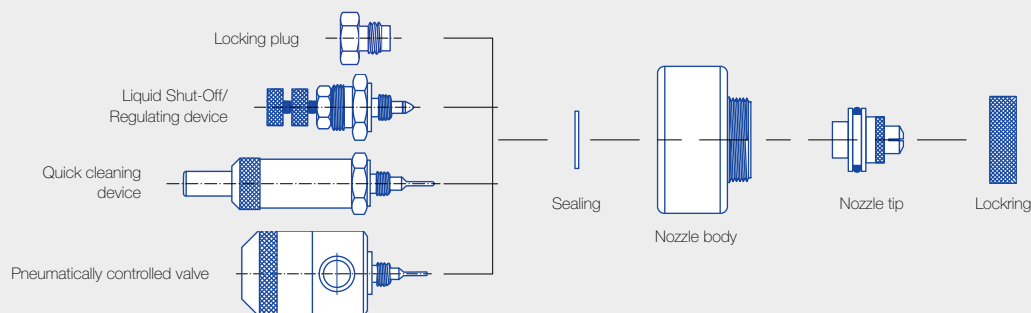


Accessories for pneumatic atomizing nozzles

Series 136.1 to 136.6

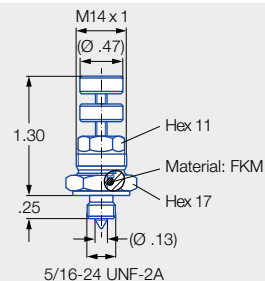
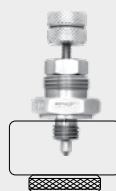
Overview of accessories



Regulating device and shut-off needle

Enables manual regulation of the flow rate and closing of the nozzle.

Material: Stainless steel 303
Weight: .07 lb



Ordering no.

Type

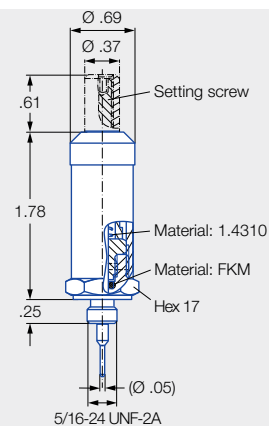
013.600.16

Suitable for
all nozzles of
series 136

Regulating device with quick-cleaning needle

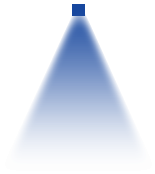
Enables manual regulation of the flow rate and cleaning of the nozzle orifice.

Material: Stainless steel 303
Weight: .17 lb



Ordering number	For nozzles	Needle diameter D [in]
Type		
013.601.16.30	136.xx1	0.08
013.602.16.30	136.xx2	0.05
013.603.16.30	136.xx3	0.03
013.604.16.30	136.xx4	0.02
013.605.16.30	136.xx5	0.02
013.606.16.30	136.xx6	0.01

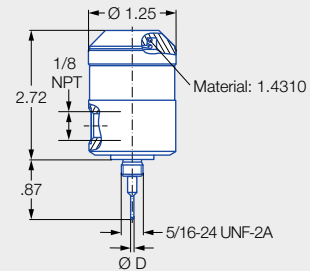




Pneumatically controlled valve. Opening pressure 30 psi, max. 180 cycles/min.

External control system via separate compressed air connection for switching the nozzle on and off.

Material: Stainless steel 303
Weight: .51 lb

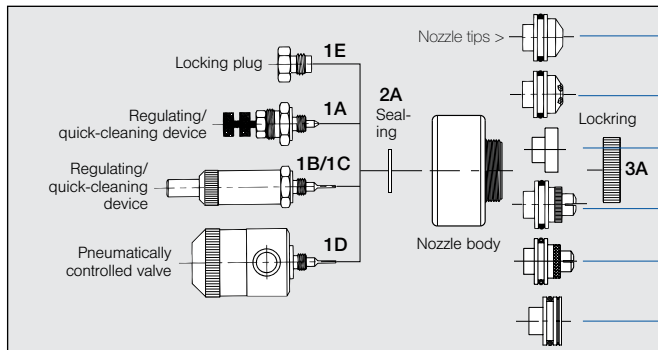


Ordering number		Needle diameter D [in]
Type	For nozzles	
013.601.16.10	136.xx1	0.08
013.602.16.10	136.xx2	0.05
013.603.16.10	136.xx3	0.03
013.604.16.10	136.xx4	0.02
013.605.16.10	136.xx5	0.02
013.606.16.10	136.xx6	0.01

1E for Series 136/166
Locking plug
156. 000. 1Y. 00. 04

2A for Series 136
Seal
095. 015. 7A. 03. 04

3A for Series 136/166
Lockring
136. 000. 1Y. 00. 07



Nozzle tips*
Series 136.1/166.1
136. xxx. 1Y. 00. 03
Series 136.2/166.2
136. xxx. 1Y. 00. 03
Series 136.3/166.3
136. xxx. 1Y. 00. 03
Series 136.4/166.4
136. xxx. 1Y. 00. 03
Series 136.5/166.5
136. xxx. 1Y. 00. 03
Series 136.6/166.6
136. xxx. 1Y. 00. 03

* Use the 3 digits from the full nozzle assembly for the spare tip part number
Example:
136.414.17.B2