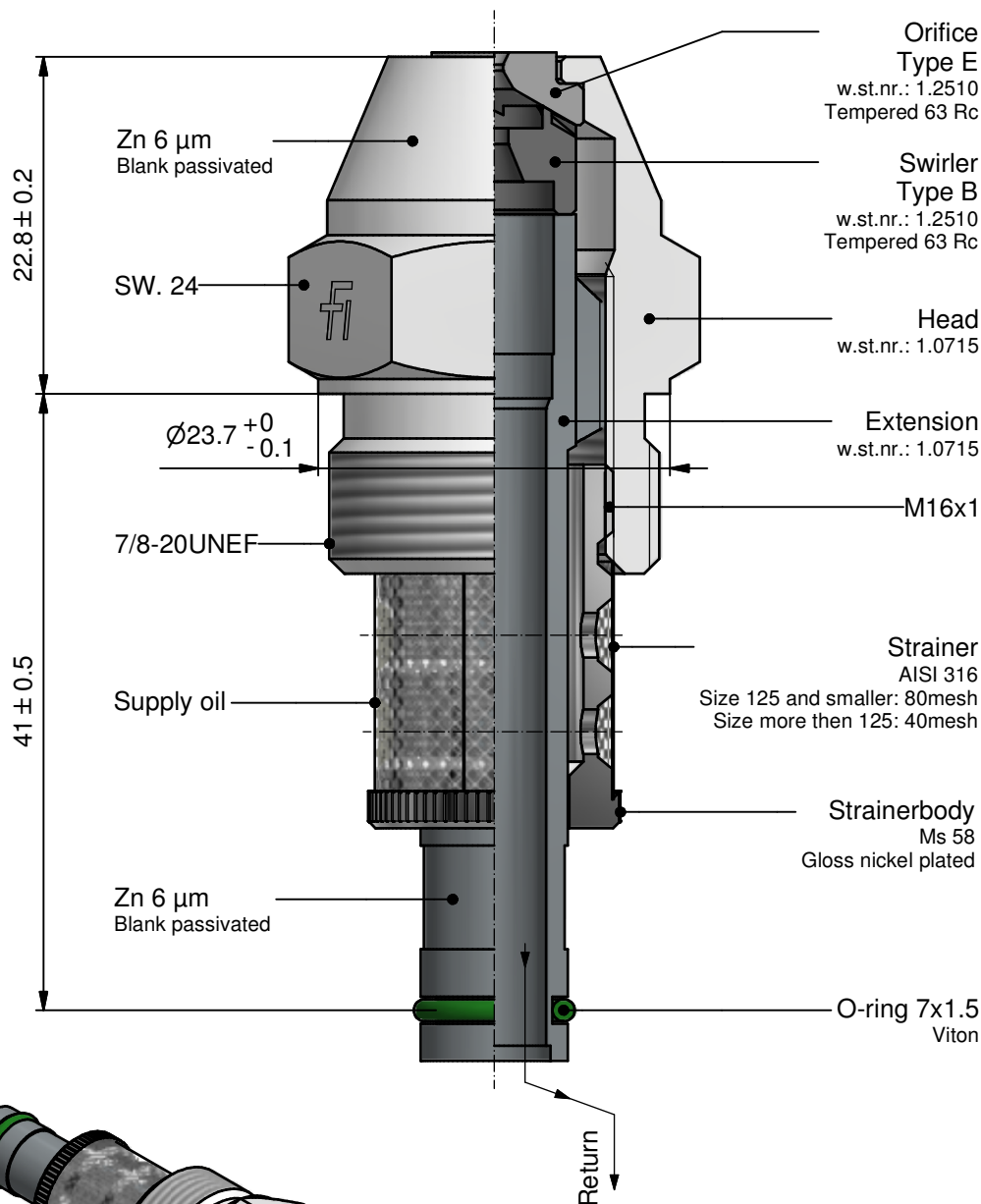




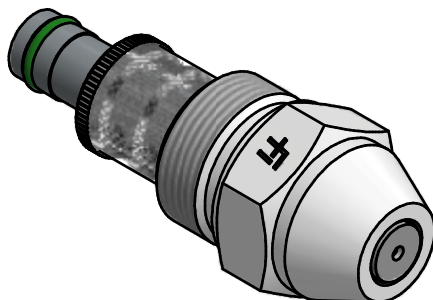
Atomizer 12
N2 - "size" - 50°

12-F6GM-4G-E

07-04-21



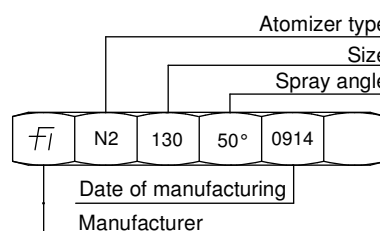
size	[kg/h]
25	
32	
40	
50	
60	
70	
80	
90	
100	
115	
130	
145	
160	
180	
200	
225	
250	
275	
300	
330	
360	
400	
450	
500	
550	
600	
650	
700	
750	
800	
850	
900	



ORDERING: please specify:

- Atomizer type
- Size
- Spray angle
- Quantity

Marking on Hexagon:



GENERAL DATA:

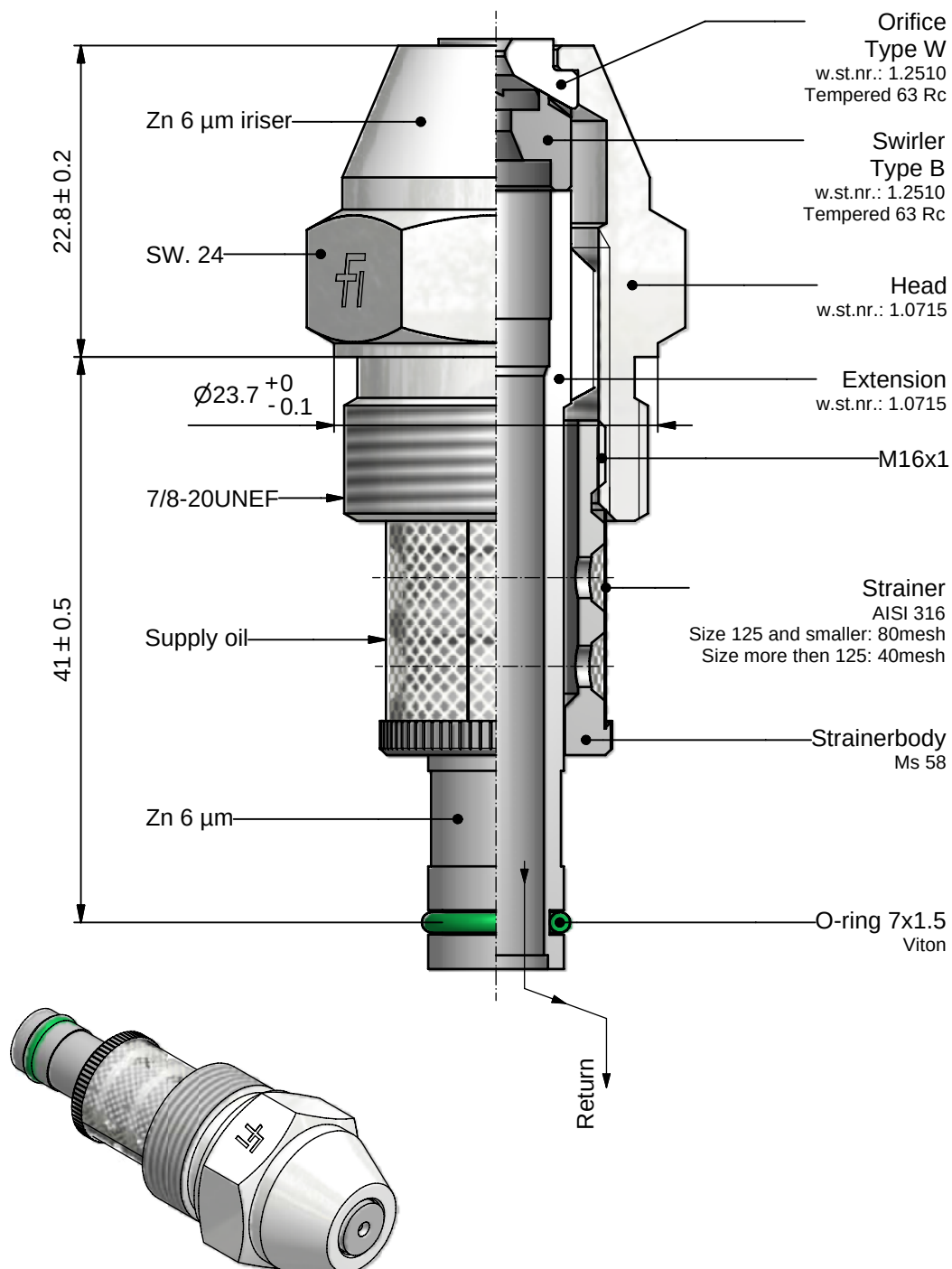
Test oil viscosity: 5 cSt.
Supply pressure: 25 Bar.
Turn down 1:4 at 7 bar return pressure.
Max. output: up to 80 0% +10%
up to 180 0% +7%
over 180 0% +5%
Spray angle: Max. output 50° +5°
Turned down 70° +10°



Atomizer 12
N2 - "Size" - 60°

12-F6L1-4G-E

08-05-2007

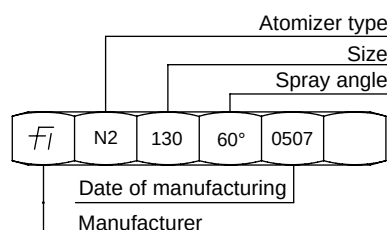


Size	[kg/h]
25	
32	
40	
50	
60	
70	
80	
90	
100	
115	
130	
145	
160	
180	
200	
225	
250	
275	
300	
330	
360	
400	
450	
500	
550	
600	
650	
700	
750	
800	
850	
900	

ORDERING: please specify:

- Atomizer type
- Size
- Spray angle
- Quantity

Marking on Hexagon:



GENERAL DATA:

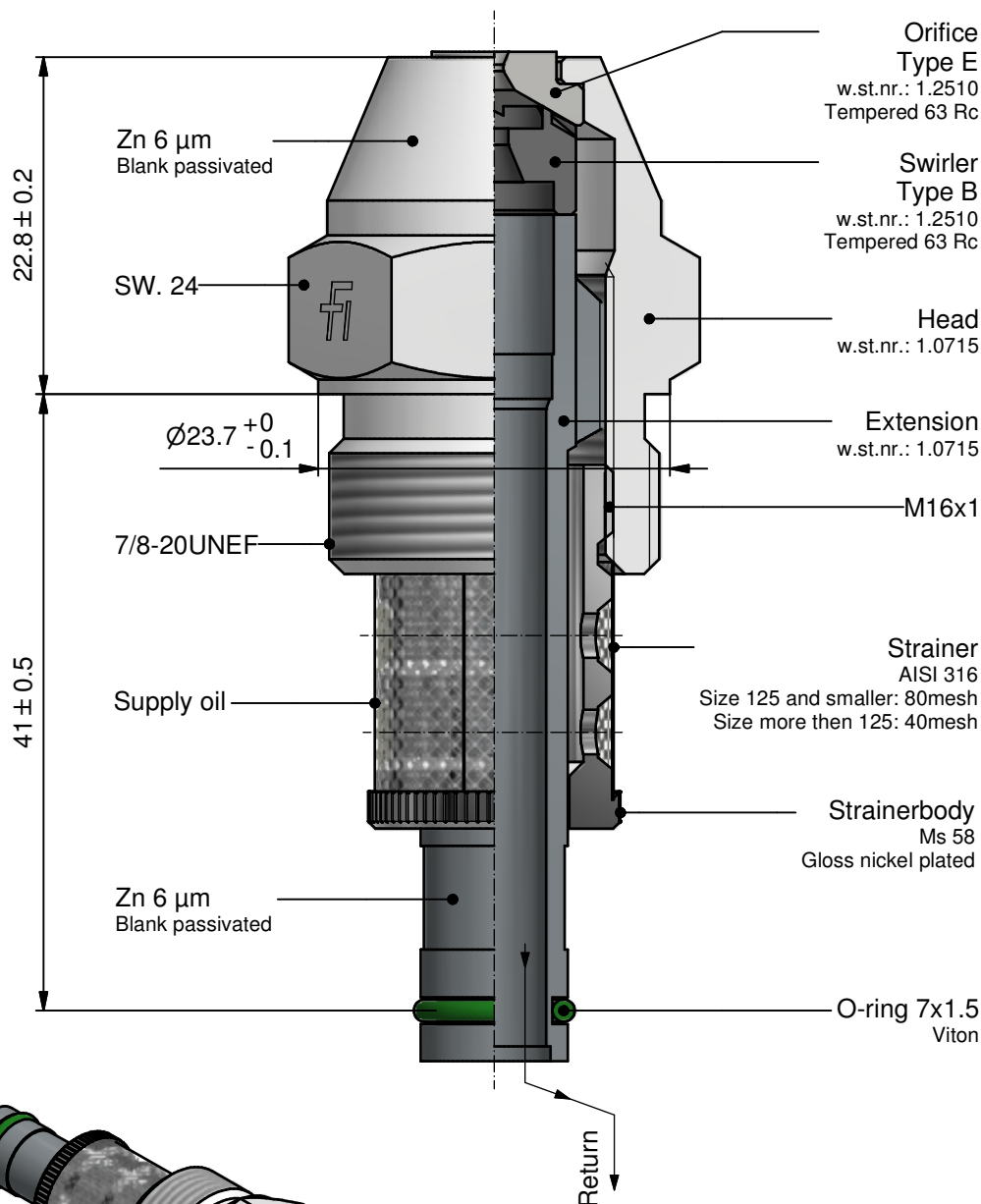
Test oil viscosity: 5 cSt.
Supply pressure: 25 Bar.
Turn down 1:4 at 9 bar return pressure.
Max. output: up to 80 0% +10%
up to 180 0% +7%
over 180 0% +5%
Spray angle: Max. output 60° +5°
Turned down 76° +10°



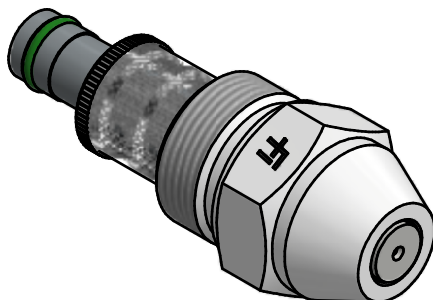
Atomizer 12
N2 - "size" - 45°

12-F6F1-4G-E

07-04-21



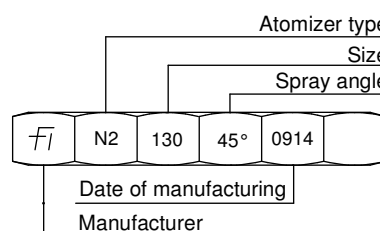
size	[kg/h]
25	
32	
40	
50	
60	
70	
80	
90	
100	
115	
130	
145	
160	
180	
200	
225	
250	
275	
300	
330	
360	
400	
450	
500	
550	
600	
650	
700	
750	
800	



ORDERING: please specify:

- Atomizer type
- Size
- Spray angle
- Quantity

Marking on Hexagon:



GENERAL DATA:

Test oil viscosity: 5 cSt.
Supply pressure: 25 Bar.
Turn down 1:4 at 7 bar return pressure.
Max. output: up to 80 0% +10%
up to 180 0% +7%
over 180 0% +5%
Spray angle: Max. output 45° +2° +7°
Turned down 68° +10°