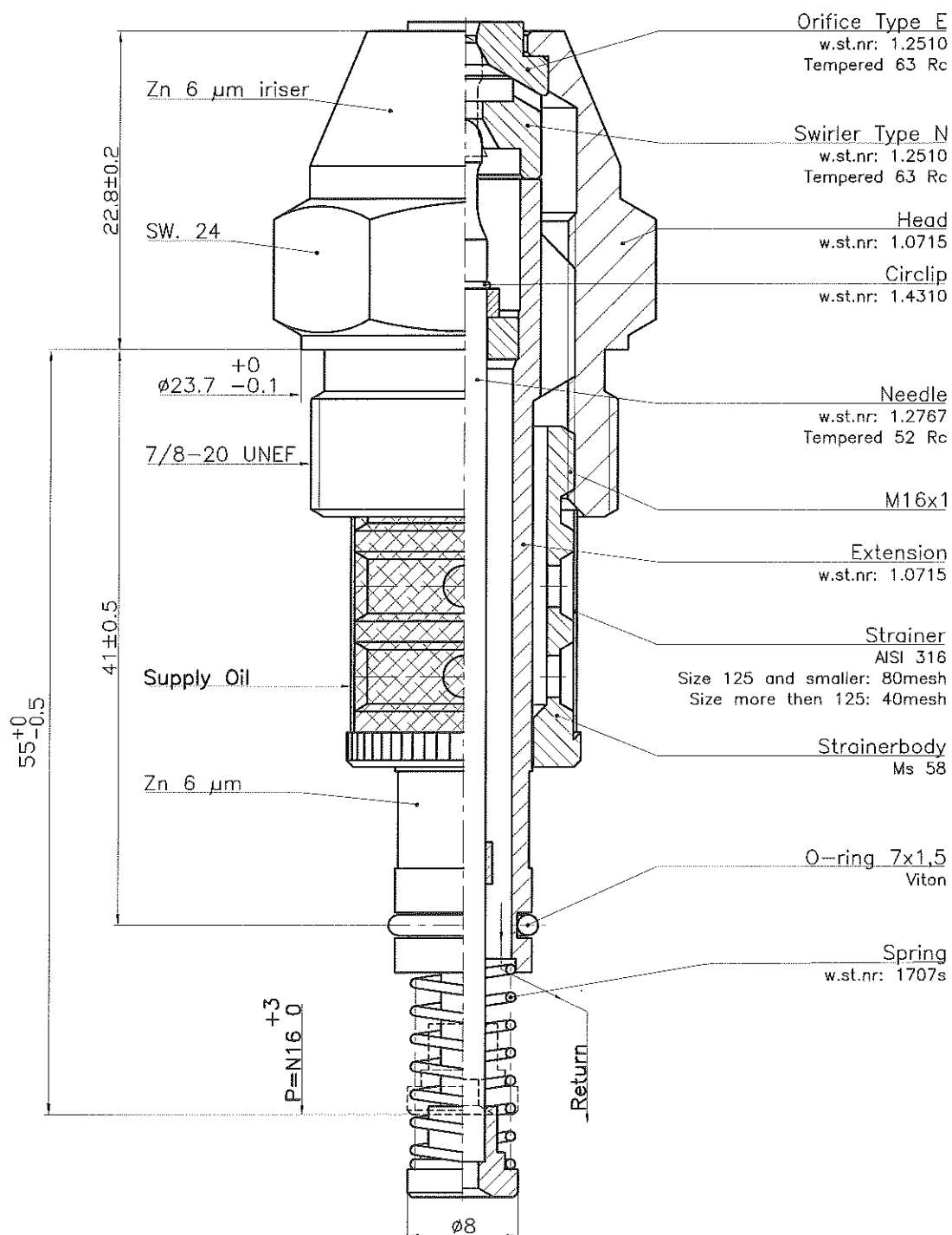


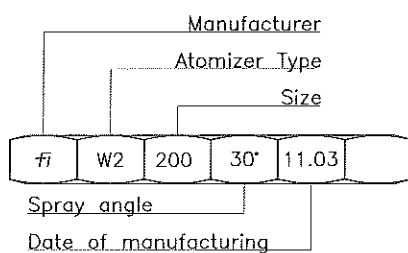


Size [kg/h]
20
25
32
40
50
60
70
80
90
100
115
130
145
160
180
200
225
250
275
300
330
360
400

ORDERING: please specify:

- Atomizer type
- Size
- Spray angle
- Quantity

MARKING ON HEXAGON:



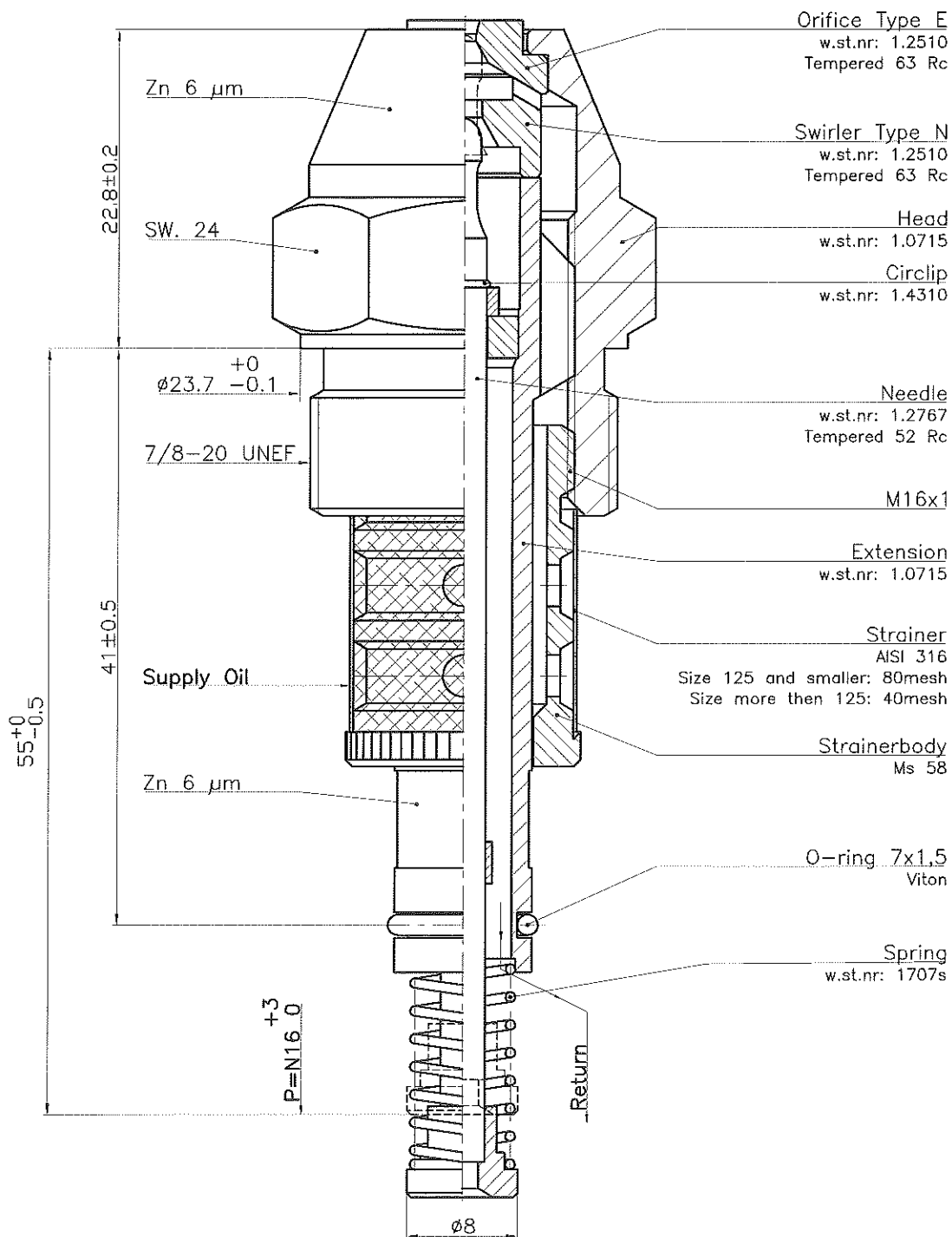
GENERAL DATA:

Test oil viscosity: 5 cSt.
Supply pressure: 25 bar.
Max. output with closed return line.
Turn down 1:4 at 15 bar return pressure,
Max output: up to 80 -2% +8%
 up to 180 -2% +5%
 over 180 -2% +3%
Spray angle: Max. output 30° +5°
 Turned down 55° +8°



Atomizer 12 W2 - "size" - 35°

12-E1BM-4G-E
14-02-06

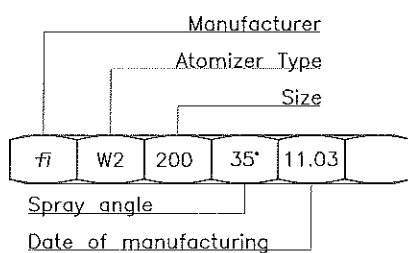


Size [kg/h]
20
25
32
40
50
60
70
80
90
100
115
130
145
160
180
200
225
250
275
300
330
360
400
450
500
550
600

ORDERING: please specify:

- Atomizer type
- Size
- Spray angle
- Quantity

MARKING ON HEXAGON:



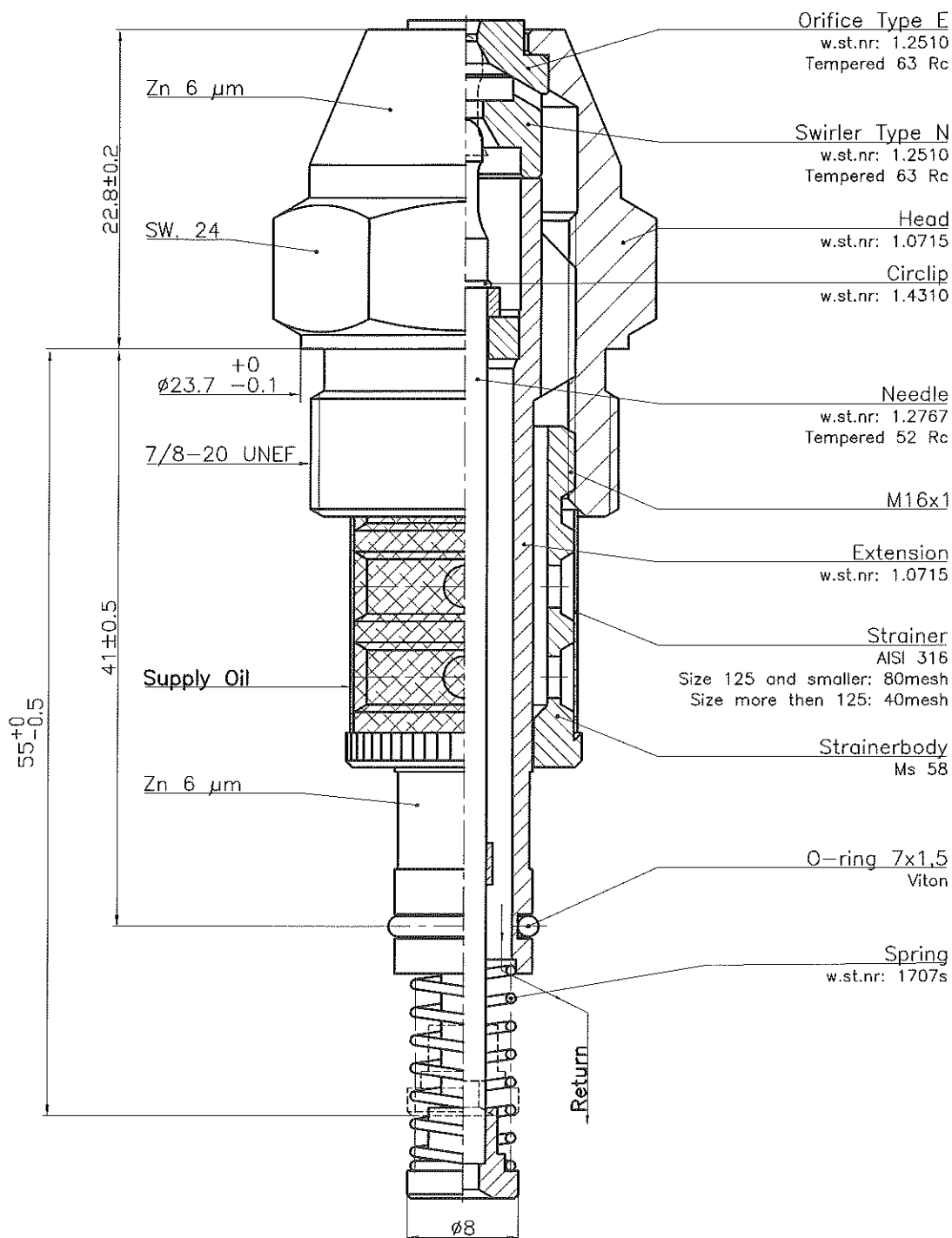
GENERAL DATA:

Test oil viscosity: 5 cSt.
Supply pressure: 25 bar.
Max. output with closed return line.
Turn down 1:4 at 13.5 bar return pressure,
Max output: up to 80 -2% +8%
up to 180 -2% +5%
over 180 -2% +3%
Spray angle: Max. output 35° +5°
Turned down 54° +8°



Atomizer 12 W2—"size"—40°

12-E1DB-4G-E
15-04-10

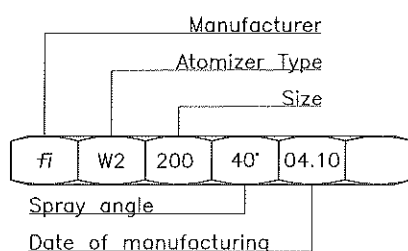


Size [kg/h]
20
25
32
40
50
60
70
80
90
100
115
130
145
160
180
200
225
250
275
300
330
360
400
450
500
550
600

ORDERING: please specify:

- Atomizer type
- Size
- Spray angle
- Quantity

MARKING ON HEXAGON:



GENERAL DATA:

Test oil viscosity: 5 cSt.

Supply pressure: 25 bar.

Max. output with closed return line.

Turn down 1:4 up to 100 at 10 bar return pressure,
over 100 at 12 bar return pressure.

Max output: up to 80 0% +10%

up to 180 0% +7%

over 180 0% +5%

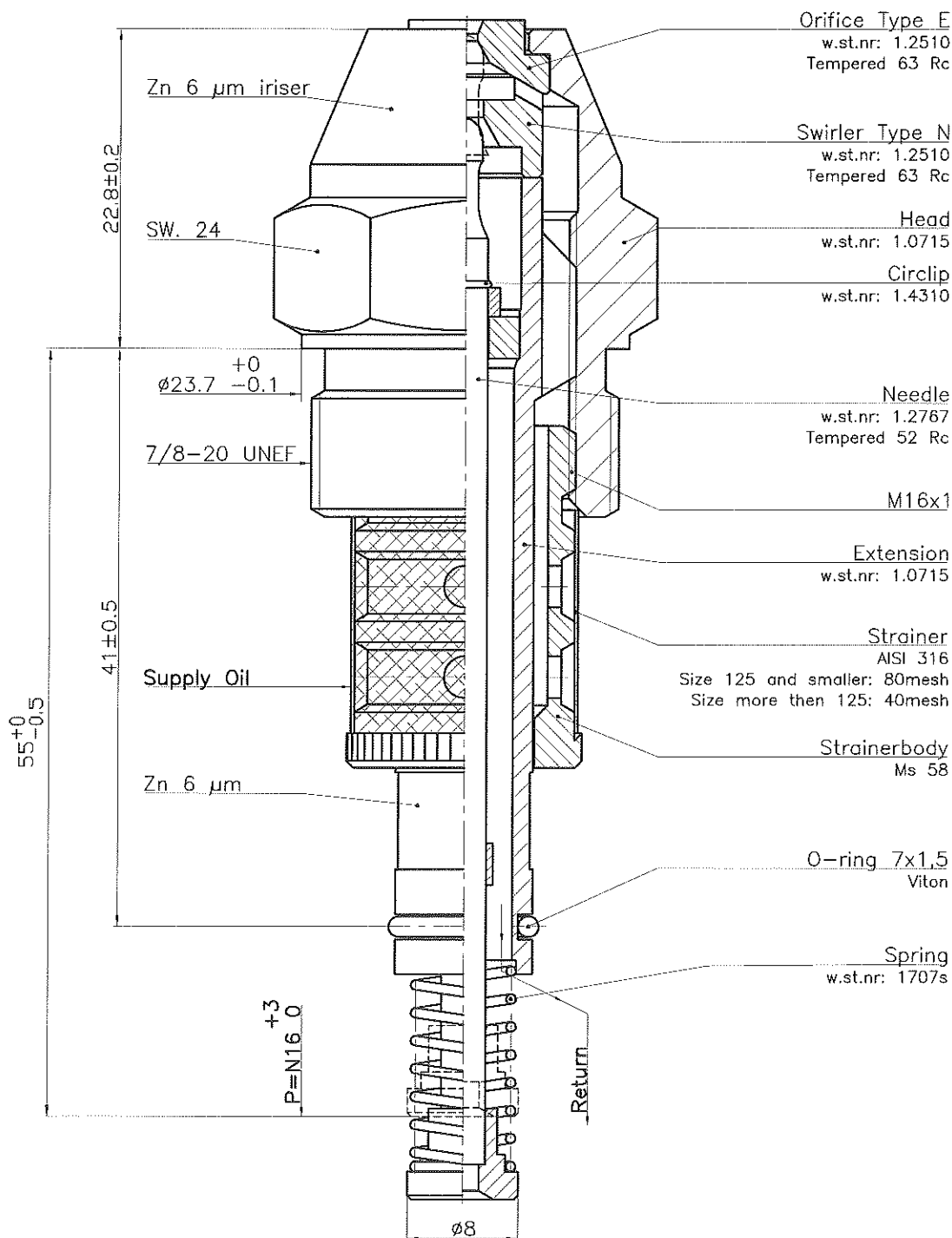
Spray angle: Max. output 40° +5°

Turned down 53° +7°



Atomizer 12 W2- "size"-45°

12-E1F1-4G-E
14-02-06

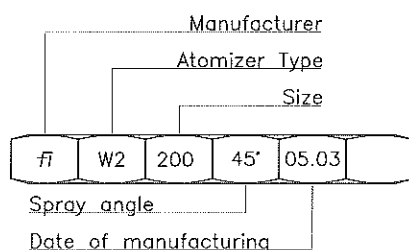


Size [kg/h]
20
25
32
40
50
60
70
80
90
100
115
130
145
160
180
200
225
250
275
300
330
360
400
450
500
550
600
650
700
750

ORDERING: please specify:

- Atomizer type
- Size
- Spray angle
- Quantity

MARKING ON HEXAGON:



GENERAL DATA:

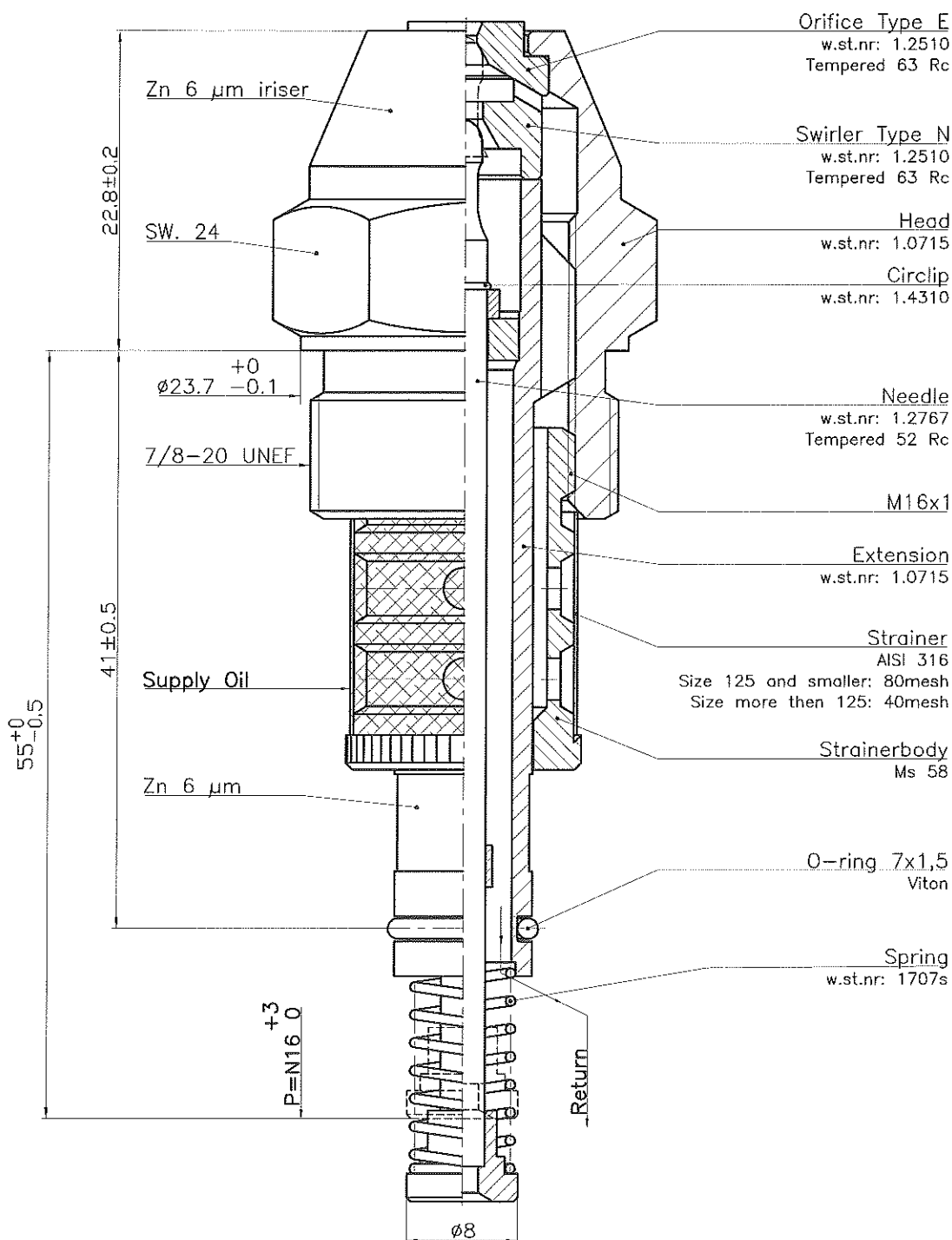
Test oil viscosity: 5 cSt.
Supply pressure: 25 bar.
Max. output with closed return line.
Turn down 1:4 up to 100 at 10 bar return pressure,
over 100 at 8 bar return pressure.
Max output: up to 80 0% +10%
up to 180 0% +7%
over 180 0% +5%
Spray angle: Max. output 45° +5°
Turned down 63° +10°



Atomizer 12 W2-"size"-50°

12-E1GM-4G-E

14-02-06



Orifice Type E
w.st.nr: 1.2510
Tempered 63 Rc

Swirler Type N
w.st.nr: 1.2510
Tempered 63 Rc

Head
w.st.nr: 1.0715
Circlip
w.st.nr: 1.4310

Needle
w.st.nr: 1.2767
Tempered 52 Rc

M16x1

Extension
w.st.nr: 1.0715

Strainer
AISI 316
Size 125 and smaller: 80mesh
Size more then 125: 40mesh

Strainerbody
Ms 58

O-ring 7x1,5
Viton

Spring
w.st.nr: 1707s

Size
[kg/h]

20

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

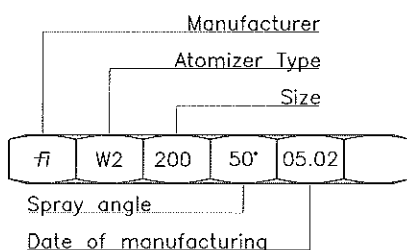
700

750

ORDERING: please specify:

- Atomizer type
- Size
- Spray angle
- Quantity

MARKING ON HEXAGON:



GENERAL DATA:

Test oil viscosity: 5 cSt.

Supply pressure: 25 bar.

Max. output with closed return line.

Turn down 1:4 up to 100 at 10 bar return pressure,
over 100 at 8 bar return pressure.

Max output: up to 80 0% +10%
up to 180 0% +7%
over 180 0% +5%

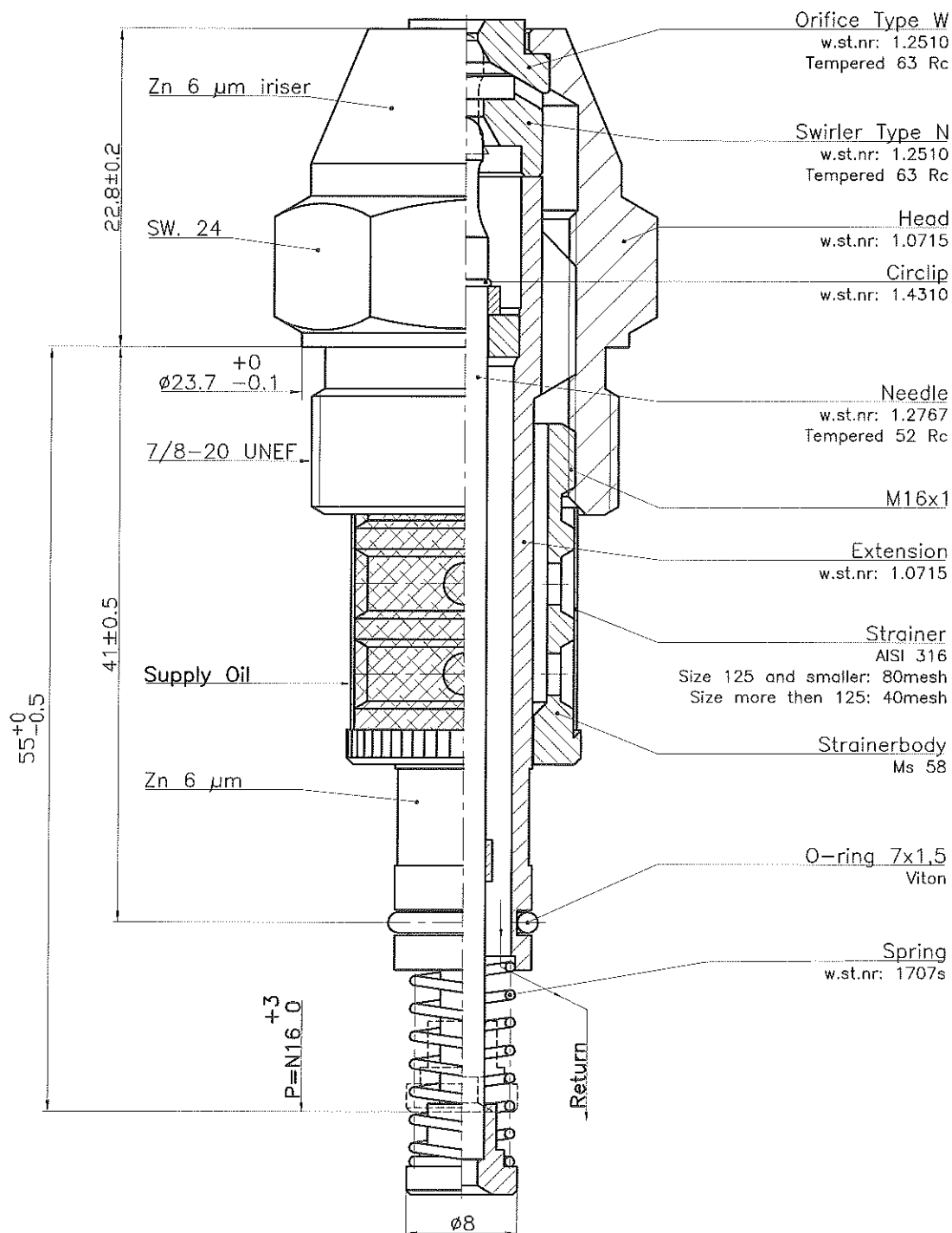
Spray angle: Max. output 50° +5°
Turned down 68° +10°



Atomizer 12 W2 - "size" - 60°

12-E1L1-4G-E

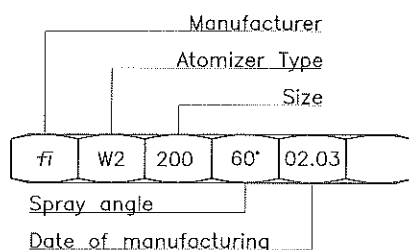
14-02-06



Size [kg/h]
20
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

ORDERING: please specify:

- Atomizer type
- Size
- Spray angle
- Quantity

MARKING ON HEXAGON:**GENERAL DATA:**

Test oil viscosity: 5 cSt.
Supply pressure: 25 bar.
Max. output with closed return line.
Turn down 1:4 up to 100 at 10 bar return pressure,
over 100 at 8 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 78° +10°