



Cartridge: GP90 Ord.

Zero: 100 m

Sight height: 9 cm

Click value: 0.1 mrad

Version: 2

+22

alt. 800, 921hPa, 7°C



500
955
+0

1000
900
+0

1250
872
+0

1500
846
+0

1750
820
+0



-10
+0

0
+0

10
+0

20
+0

30
+0



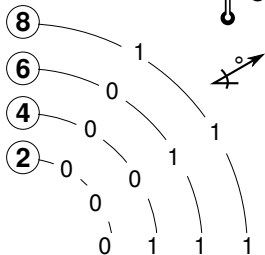
10
+0

15
+0

20
+0

25
+0

30
+0



25 m

Fass90/GP90/90mm/100m

+6



500
955
+0

1000
900
+0

1250
872
+0

1500
846
+0

1750
820
+0

alt. 800, 921hPa, 7°C



-10
+0

0
+0

10
+0

20
+0

30
+0



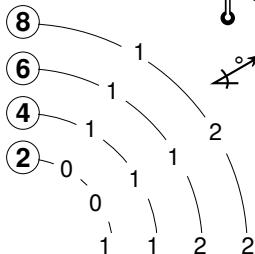
10
+0

15
+0

20
+0

25
+0

30
+0



50 m

Fass90/GP90/90mm/100m

+0



500
955
+0

1000
900
+0

1250
872
+0

1500
846
+0

1750
820
+0

alt. 800, 921hPa, 7°C



-10
+0

0
+0

10
+0

20
+0

30
+0



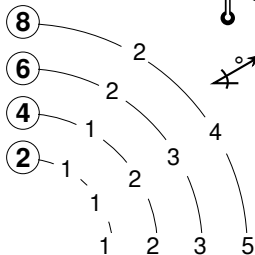
10
+0

15
+0

20
+0

25
-1

30
-1



100 m

Fass90/GP90/90mm/100m

+3

alt. 800, 921hPa, 7°C


$$\begin{array}{r} 500 \\ 955 \\ +0 \\ \hline \end{array}$$
$$\begin{array}{r} 1000 \\ 900 \\ +0 \\ \hline \end{array}$$
$$\begin{array}{r} 1250 \\ 872 \\ +0 \\ \hline \end{array}$$
$$\begin{array}{r} 1500 \\ 846 \\ +0 \\ \hline \end{array}$$
$$\begin{array}{r} 1750 \\ 820 \\ +0 \\ \hline \end{array}$$


-10
+0

0
+0

10
+0

20
+0

30
-1



10
+0

15
+0

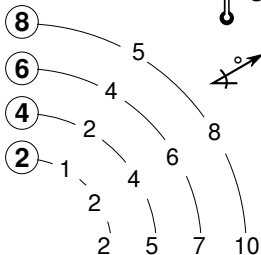
20
-1

25
-1

30
-2

200 m

Fass90/GP90/90mm/100m



+10

alt. 800, 921hPa, 7°C



500
955
+0

1000
900
+0

1250
872
+0

1500
846
+0

1750
820
-1



°C
-10
+1

0
+0

10
+0

20
+0

30
-1



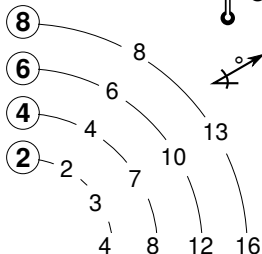
10
+0

15
-1

20
-1

25
-2

30
-3



300 m

Fass90/GP90/90mm/100m

+15

alt. 800, 921hPa, 7°C



500
955
+0

1000
900
+0

1250
872
+0

1500
846
-1

1750
820
-1



°C
-10
+1

0
+0

10
+0

20
-1

30
-1



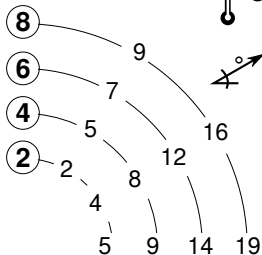
10
+0

15
-1

20
-2

25
-3

30
-4



350 m

Fass90/GP90/90mm/100m

+20

alt. 800, 921hPa, 7°C



500
955
+0

1000
900
+0

1250
872
-1

1500
846
-1

1750
820
-1



°C
-10
+1

0
+0

10
+0

20
-1

30
-1



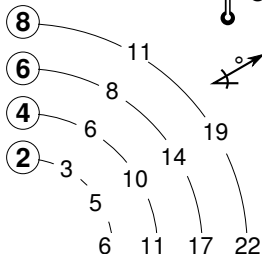
10
+0

15
-1

20
-2

25
-3

30
-4



400 m

Fass90/GP90/90mm/100m

+25

alt. 800, 921hPa, 7°C



500
955
+1

1000
900
+0

1250
872
-1

1500
846
-1

1750
820
-1



°C
-10
+1

0
+0

10
+0

20
-1

30
-1



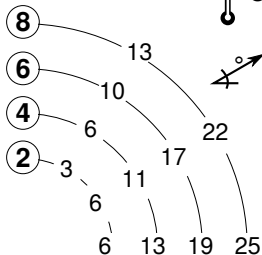
10
-1

15
-1

20
-2

25
-4

30
-5



450 m

Fass90/GP90/90mm/100m

+31

alt. 800, 921hPa, 7°C



500
955
+1

1000
900
+0

1250
872
-1

1500
846
-1

1750
820
-2



°C
-10
+1

0
+0

10
+0

20
-1

30
-1



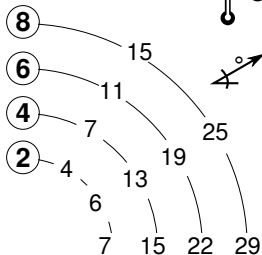
10
-1

15
-2

20
-3

25
-4

30
-6



500 m

Fass90/GP90/90mm/100m

+34

alt. 800, 921hPa, 7°C



500
955
+1

1000
900
+0

1250
872
-1

1500
846
-2

1750
820
-2



°C
-10
+1

0
+1

10
+0

20
-1

30
-1



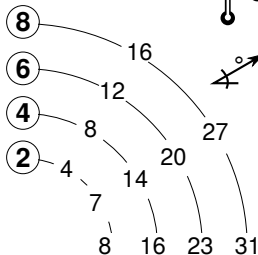
10
-1

15
-2

20
-3

25
-4

30
-6



525 m

Fass90/GP90/90mm/100m

+38

alt. 800, 921hPa, 7°C



500
955
+1

1000
900
-1

1250
872
-1

1500
846
-2

1750
820
-2



°C
-10
+1

0
+1

10
+0

20
-1

30
-2



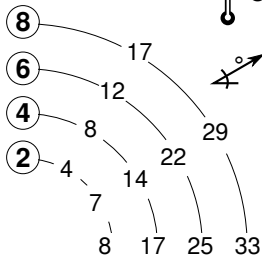
10
-1

15
-2

20
-3

25
-5

30
-7



550 m

Fass90/GP90/90mm/100m

alt. 800, 921hPa, 7°C



1000
900
-1

$$\begin{array}{r} 1250 \\ 872 \\ -1 \end{array}$$

1500
846
-2

1750
820
-3



0
+1

10
+0

20
-1

30
-2



15
-2

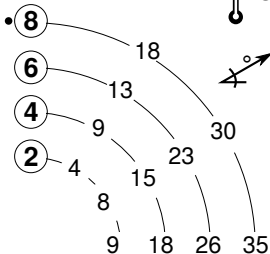
20
-3

25
-5

30
-7

575 m

Fass90/GP90/90mm/100m



+45

alt. 800, 921hPa, 7°C



500
955
+1

1000
900
-1

1250
872
-1

1500
846
-2

1750
820
-3



°C
-10
+1

0
+1

10
+0

20
-1

30
-2



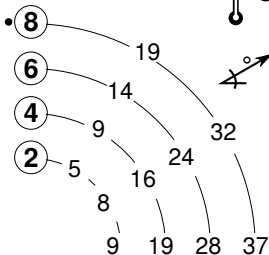
10
-1

15
-2

20
-4

25
-6

30
-8



600 m

Fass90/GP90/90mm/100m

+49

alt. 800, 921hPa, 7°C



500
955
+1

1000
900
-1

1250
872
-2

1500
846
-3

1750
820
-3



°C
-10
+1

0
+1

10
+0

20
-1

30
-2



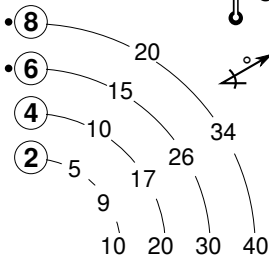
10
-1

15
-2

20
-4

25
-6

30
-8



625 m

Fass90/GP90/90mm/100m

+53

alt. 800, 921hPa, 7°C



500
955
+1

1000
900
-1

1250
872
-2

1500
846
-3

1750
820
-4



°C
-10
+2

0
+1

10
+0

20
-1

30
-2



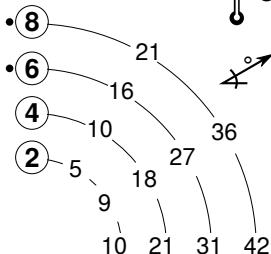
10
-1

15
-2

20
-4

25
-6

30
-9



650 m

Fass90/GP90/90mm/100m

+57

alt. 800, 921hPa, 7°C



500
955
+2

1000
900
-1

1250
872
-2

1500
846
-3

1750
820
-4



°C
-10
+2

0
+1

10
+0

20
-1

30
-2



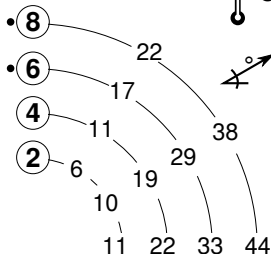
10
-1

15
-2

20
-4

25
-7

30
-10



675 m

Fass90/GP90/90mm/100m

+62

alt. 800, 921hPa, 7°C



500
955
+2

1000
900
-1

1250
872
-2

1500
846
-4

1750
820
-5



°C
-10
+2

0
+1

10
+0

20
-1

30
-2



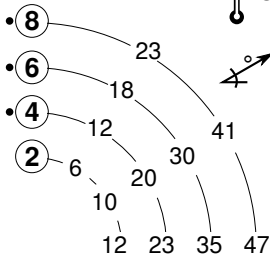
10
-1

15
-3

20
-5

25
-7

30
-10



700 m

Fass90/GP90/90mm/100m

+67

alt. 800, 921hPa, 7°C



500
955
+2

1000
900
-1

1250
872
-3

1500
846
-4

1750
820
-6



°C
-10
+2

0
+1

10
+0

20
-1

30
-2



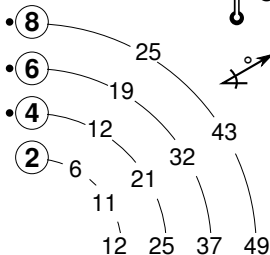
10
-1

15
-3

20
-5

25
-8

30
-11



725 m

Fass90/GP90/90mm/100m

+72

alt. 800, 921hPa, 7°C



500
955
+2

1000
900
-1

1250
872
-3

1500
846
-5

1750
820
-6



°C
-10
+2

0
+1

10
+0

20
-1

30
-2



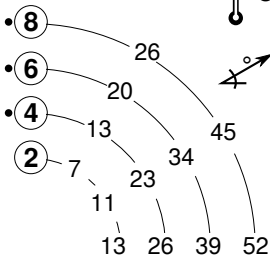
10
-1

15
-3

20
-5

25
-8

30
-12



750 m

Fass90/GP90/90mm/100m

+77

alt. 800, 921hPa, 7°C



500
955
+3

1000
900
-2

1250
872
-3

1500
846
-5

1750
820
-7



°C
-10
+2

0
+1

10
+0

20
-1

30
-2



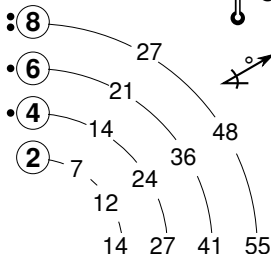
10
-1

15
-3

20
-6

25
-9

30
-12



775 m

Fass90/GP90/90mm/100m

+83

alt. 800, 921hPa, 7°C



500
955
+3

1000
900
-2

1250
872
-4

1500
846
-6

1750
820
-8



°C
-10
+2

0
+1

10
+0

20
-1

30
-3



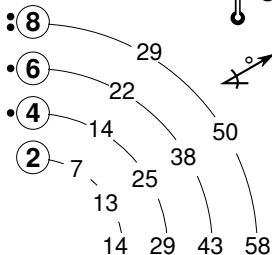
10
-1

15
-3

20
-6

25
-9

30
-13



800 m

Fass90/GP90/90mm/100m

+89

alt. 800, 921hPa, 7°C



500
955
+3

1000
900
-2

1250
872
-4

1500
846
-6

1750
820
-9



°C
-10
+2

0
+1

10
+0

20
-1

30
-3



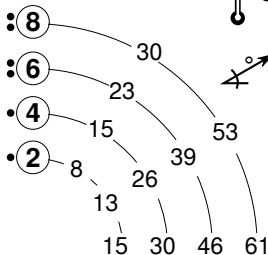
10
-2

15
-4

20
-6

25
-10

30
-14



825 m

Fass90/GP90/90mm/100m

+96

alt. 800, 921hPa, 7°C



500
955
+4

1000
900
-2

1250
872
-5

1500
846
-7

1750
820
-10



°C
-10
+2

0
+1

10
+0

20
-2

30
-3



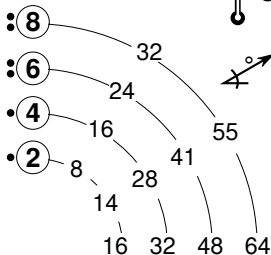
10
-2

15
-4

20
-7

25
-10

30
-15



850 m

Fass90/GP90/90mm/100m

+102

alt. 800, 921hPa, 7°C



500
955
+4

1000
900
-2

1250
872
-5

1500
846
-8

1750
820
-11



-10
+2

0
+1

10
+0

20
-2

30
-3



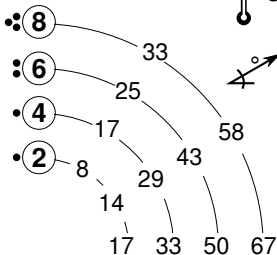
10
-2

15
-4

20
-7

25
-11

30
-16



875 m

Fass90/GP90/90mm/100m

+109

alt. 800, 921hPa, 7°C



500
955
+4

1000
900
-3

1250
872
-6

1500
846
-9

1750
820
-12



-10
+2

0
+1

10
+0

20
-2

30
-3



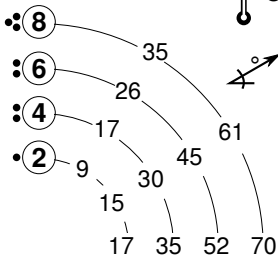
10
-2

15
-4

20
-7

25
-12

30
-17



900 m

Fass90/GP90/90mm/100m

+117

alt. 800, 921hPa, 7°C



500
955
+4

1000
900
-3

1250
872
-6

1500
846
-10

1750
820
-13



°C
-10
+2

0
+1

10
+0

20
-2

30
-3



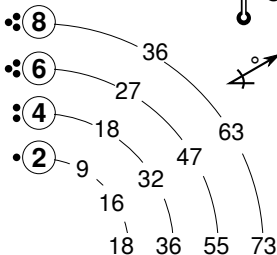
10
-2

15
-4

20
-8

25
-12

30
-18



925 m

Fass90/GP90/90mm/100m

+124

alt. 800, 921hPa, 7°C



500
955
+5

1000
900
-3

1250
872
-7

1500
846
-10

1750
820
-14



°C
-10
+3

0
+1

10
-1

20
-2

30
-4



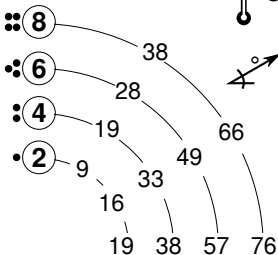
10
-2

15
-5

20
-8

25
-13

30
-19



950 m

Fass90/GP90/90mm/100m

+132

alt. 800, 921hPa, 7°C



500
955
+5

1000
900
-3

1250
872
-7

1500
846
-11

1750
820
-15



-10
+3

0
+1

10
-1

20
-2

30
-4



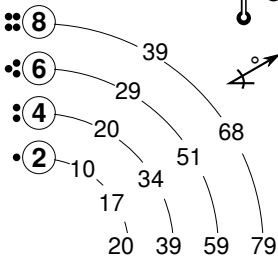
10
-2

15
-5

20
-9

25
-14

30
-20



975 m

Fass90/GP90/90mm/100m

+141

alt. 800, 921hPa, 7°C



500
955
+6

1000
900
-4

1250
872
-8

1500
846
-12

1750
820
-16



-10
+3

0
+1

10
-1

20
-2

30
-4



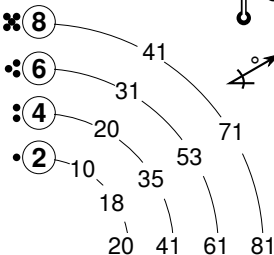
10
-2

15
-5

20
-9

25
-15

30
-21



1000 m

Fass90/GP90/90mm/100m

+149

alt. 800, 921hPa, 7°C



500
955
+6

1000
900
-4

1250
872
-9

1500
846
-13

1750
820
-17



°C
-10
+3

0
+1

10
-1

20
-3

30
-4



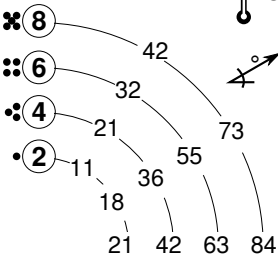
10
-2

15
-6

20
-10

25
-15

30
-22



1025 m

Fass90/GP90/90mm/100m

+158

alt. 800, 921hPa, 7°C



500
955
+6

1000
900
-4

1250
872
-9

1500
846
-14

1750
820
-18



°C
-10
+3

0
+1

10
-1

20
-3

30
-5



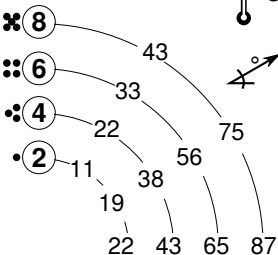
10
-3

15
-6

20
-10

25
-16

30
-23



1050 m

Fass90/GP90/90mm/100m