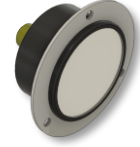
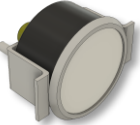




Numer katalogowe manometrów.....	2
Rysunki wymiarowe.....	2

Numery katalogowe manometrów

F- G S 40 10 M				
① ② ③ ④ ⑤				
① Typ	② Montaż	③ Średnica tarczy	④ Zakres pomiarowy	⑤ Skala (port przyłączeniowy)
G: manometr	S: standardowy 	30: Ø30mm 40: Ø40mm 50: Ø50mm 60: Ø60mm	04: 0.4MPa 10: 1.0MPa	M: MPa (R) P: psi (NPT) B: bar (G) Z: kgf/cm ² i psi (R)
	F: montaż kołnierzowy 			
	U: montaż panelowy 			

Rysunki wymiarowe

GS

Technical drawing of the GS pressure gauge. The side view shows dimensions A (total height), B (thread height), C (body diameter), and D (flange diameter). The front view shows dimension E (flange thickness). The gauge face has a scale from 0 to 100, with 'AIRTAC' and 'MPa' markings.

GF

Technical drawing of the GF pressure gauge. The side view shows dimensions A, B, C, D, and E. The front view shows dimensions F (flange thickness), G (flange outer diameter), and H (flange hole diameter). The gauge face has a scale from 0 to 120, with 'AIRTAC' and 'MPa' markings.

GU

Technical drawing of the GU pressure gauge. The side view shows dimensions A, B, B1, C, D, E, F, and G. The front view shows dimension H (flange thickness). The gauge face has a scale from 0 to 100, with 'AIRTAC' and 'MPa' markings.

Model/wymiar

A

B

C

D

E

GS*40

42

11

24.5

38.5

1/8

GS*50

52

14

26.5

44.5

1/4

Model/wymiar

A

B

C

D

E

F

G

H

GF*40

42

11

24.5

40.5

1/8

60

52.5

3.4

GF*50

52

14

27.5

47.5

1/4

71

62.0

4.4

GF*60

62

14

30.0

50.0

1/4

82

71.5

4.4

Model/wymiar

A

B

B1

C

D

E

F(max)

G

H

GU*40

42

11

7

28.0

43.5

1/8

5

21

24.5

GU*50

52

14

8

30.5

50.0

1/4

7

24

35.0

GU*60

62

14

8

30.5

50.0

1/4

7

25

35.0