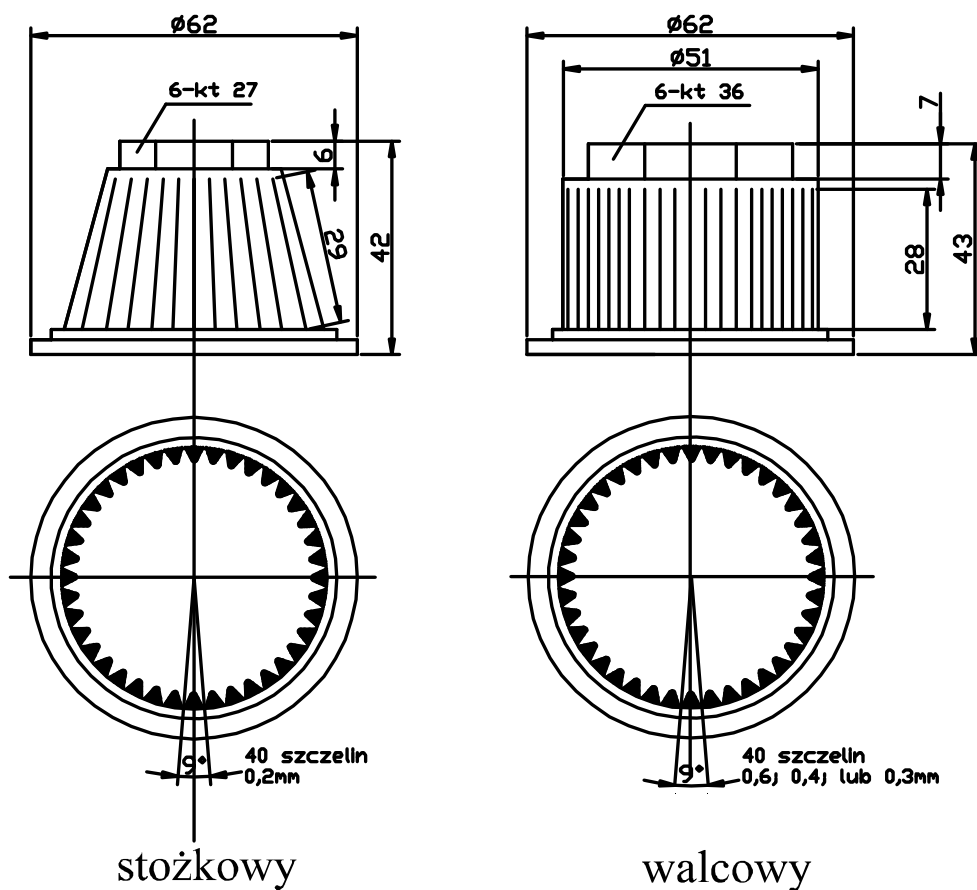


1

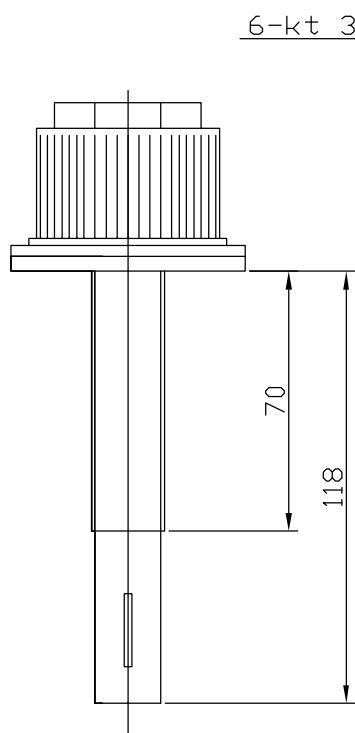
Koszyczki



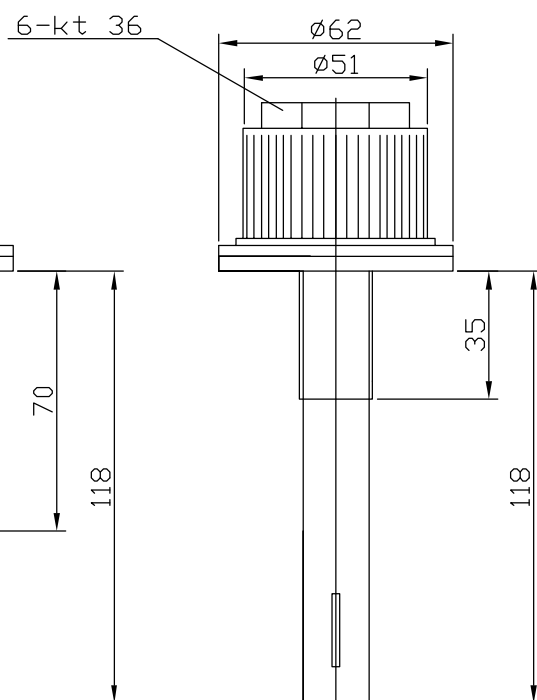
mogą być zgrzewane z dowolnym czopem dyszy

szczelina	powierzchnia przepływu przez szczeliny	
0,6 mm	672 mm ²	czasza walcowa
0,4 mm	448 mm ²	
0,3 mm	336 mm ²	
0,2 mm	232 mm ²	czasza stożkowa

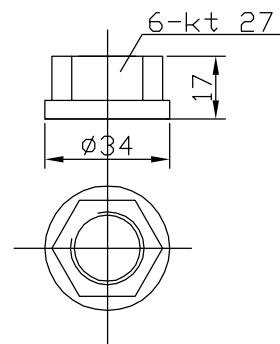
2



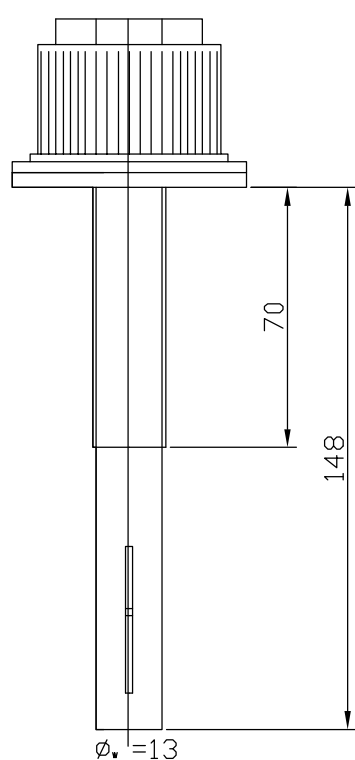
DM 20/120



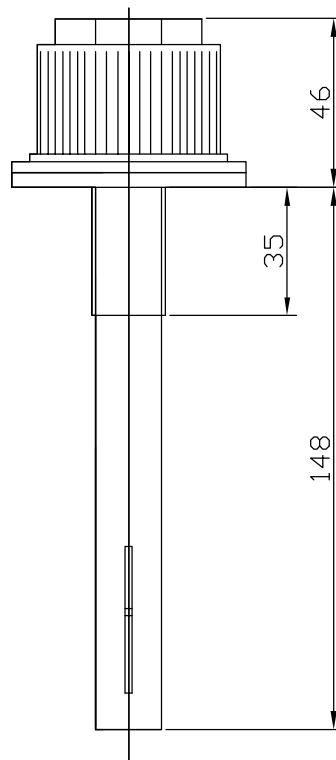
DM 20/120/35



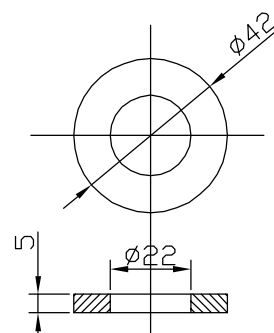
Nakrętka
NK/ M20



DM 20/150



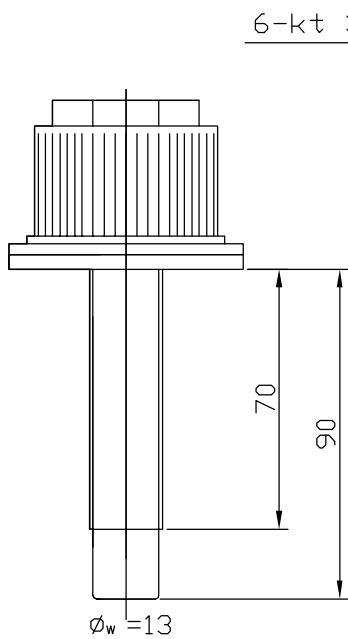
DM 20/150/35



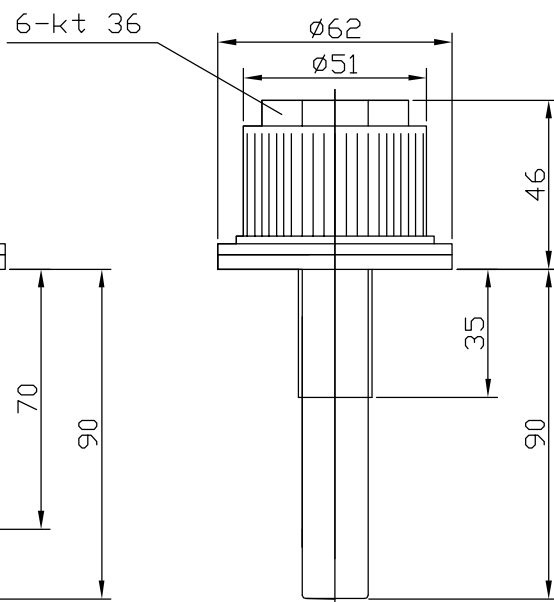
Podkładka
PK-22

Dysze filtracyjne
z gwintem M20 cz.1

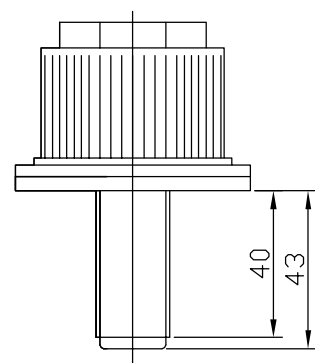
3



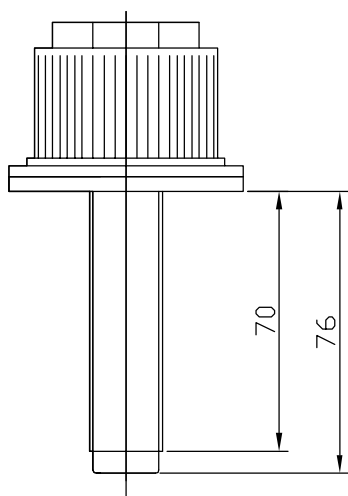
DM 20/90/70



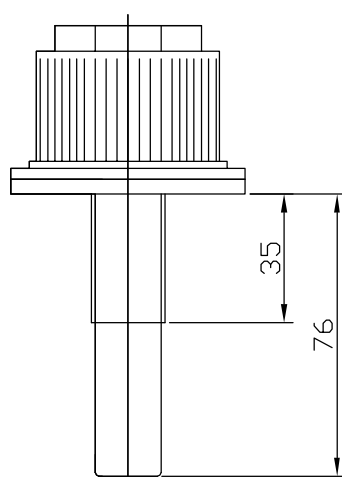
DM 20/90/35



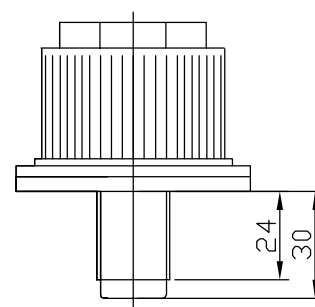
DM 20/40



DM 20/70



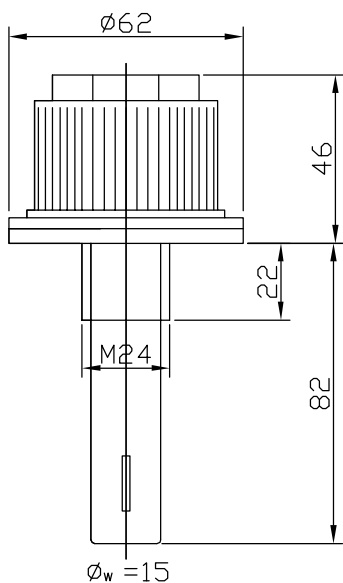
DM 20/70/35



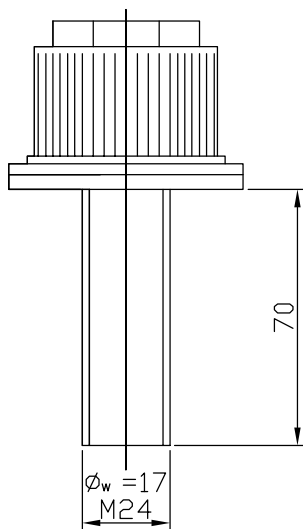
DM 20/30

Dysze filtracyjne
z gwintem M20 cz.2

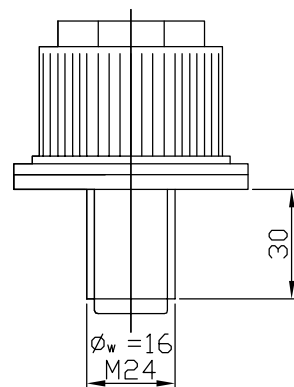
4



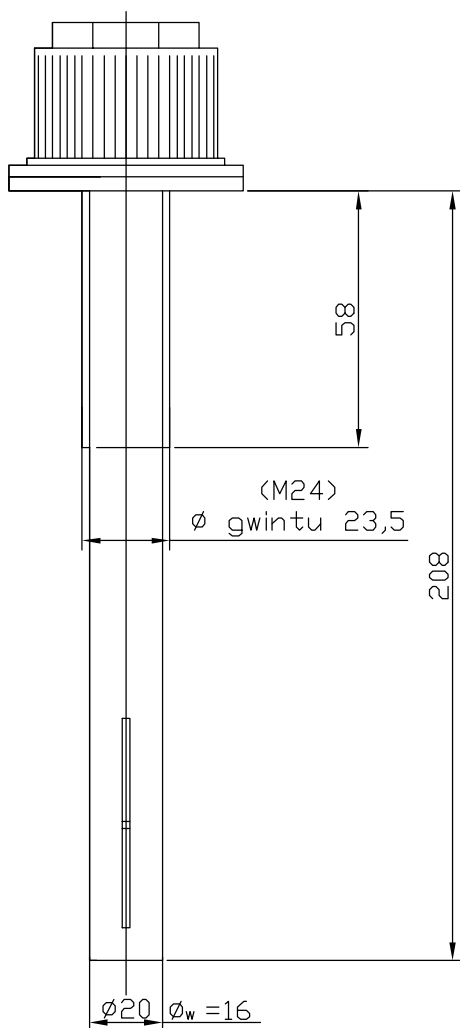
DM 24/K1



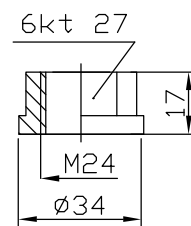
DM 24/70



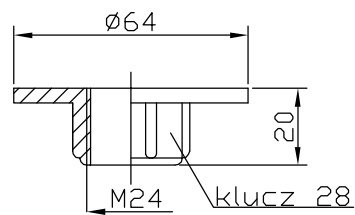
DM 24/30



DM 24/S



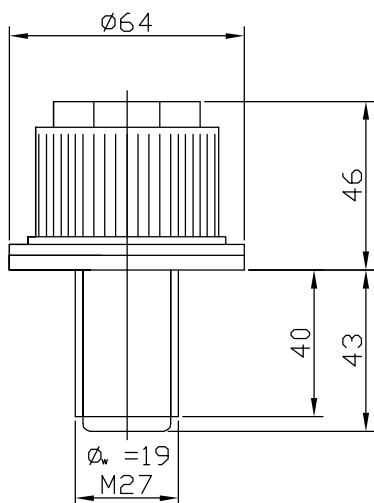
NK/M24



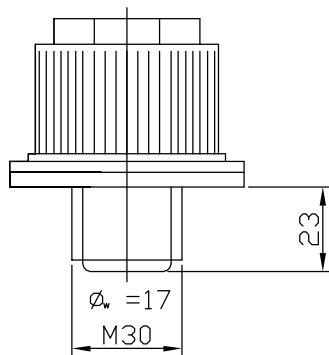
NP/M24

Dysze filtracyjne
z gwintem M24

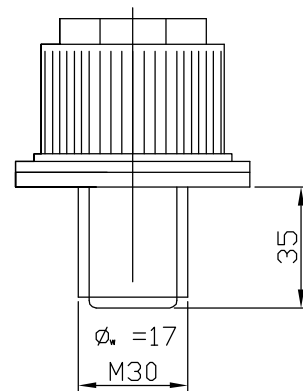
5



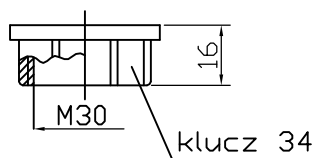
DM 27/40



DM 30/20



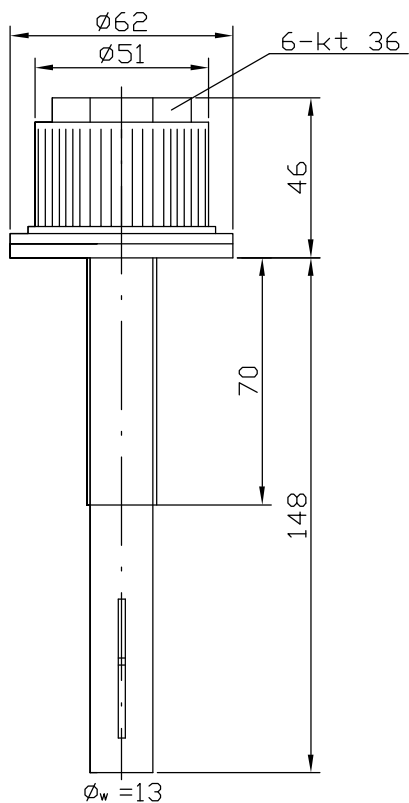
DM 30/30



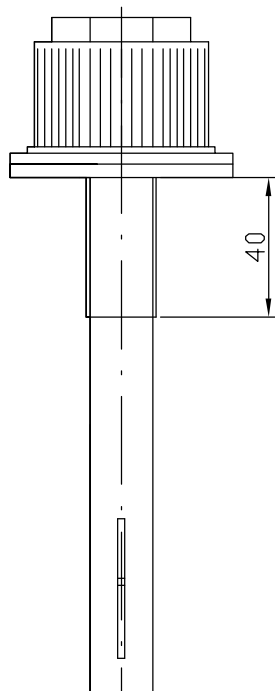
Nakrętka
NK/ M30

Dysze filtracyjne
z gwintem M27 i M30

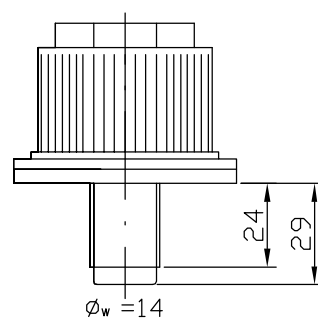
6



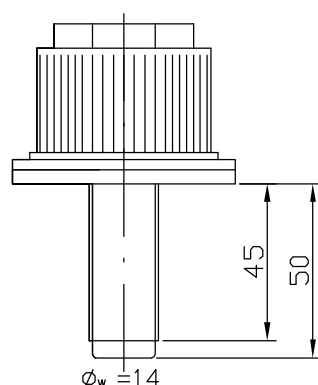
P1/150



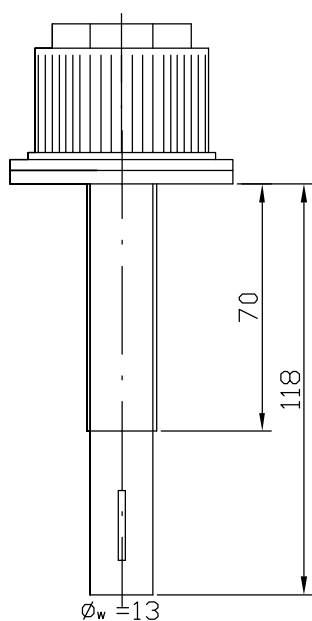
P1/150/40



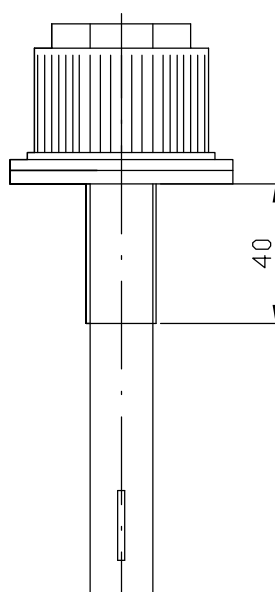
P1/20



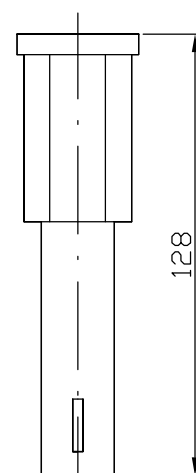
P1/50



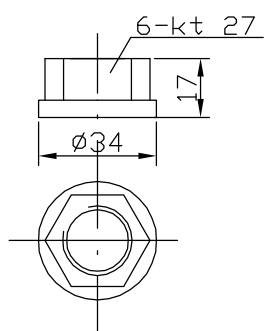
P1/120



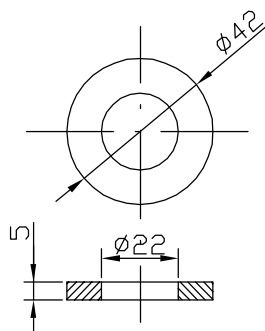
P1/120/40



Nakrętka
ND/ P1



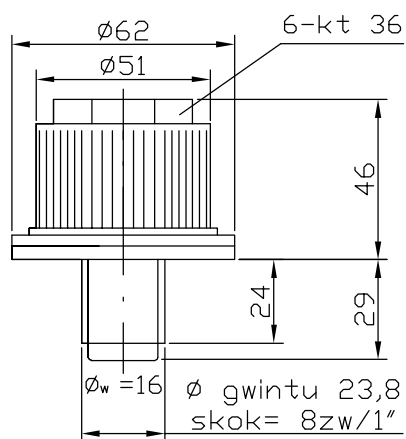
Nakrętka
NK/ P1



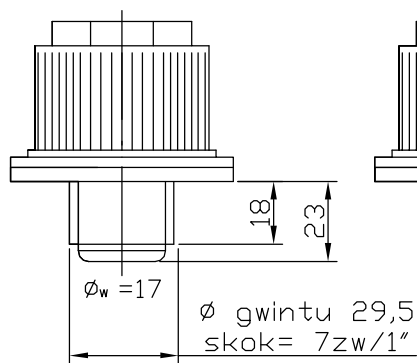
Podkładka
PK-22

**Dysze filtracyjne
z gwintem G 1/2**

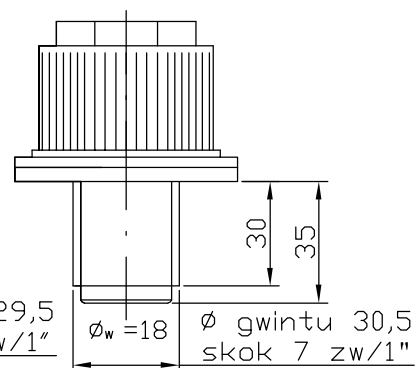
7



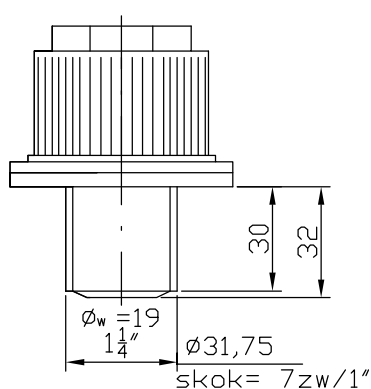
P2/25



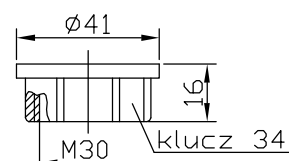
P3/20



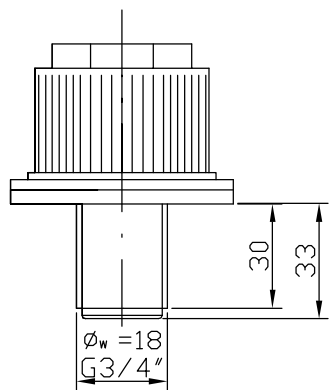
P3/30



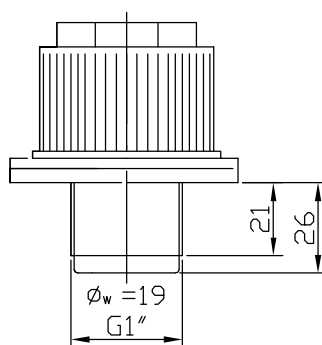
P4/30



NK/P3

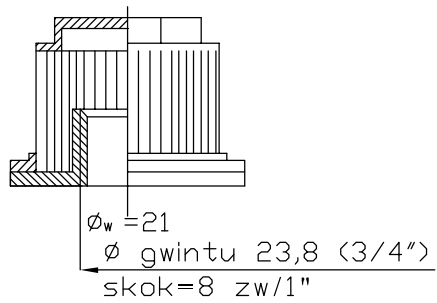


DG 3/4"/30

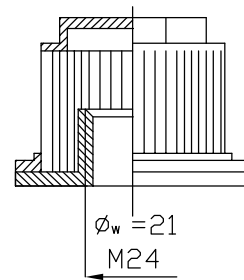


DG 1"/25

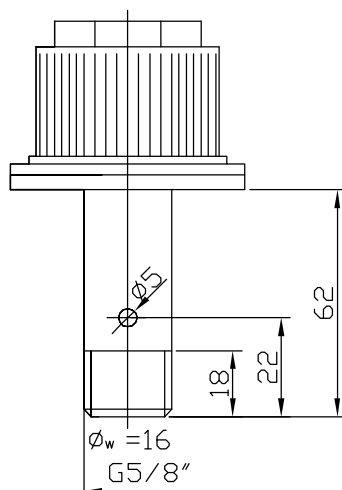
Dysze filtracyjne
typ P2, P3, P4, DG



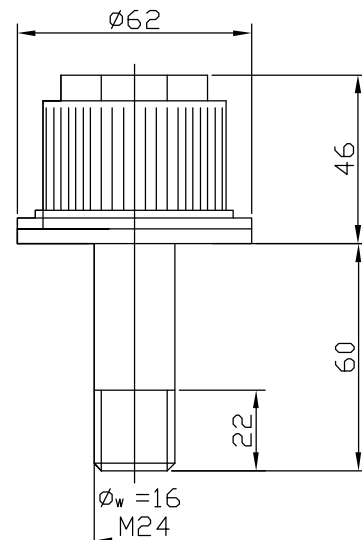
typ P5/1



typ P5/M24

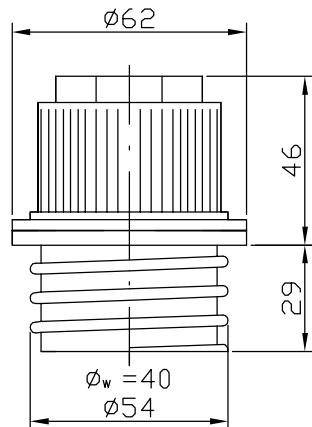


typ P6/1

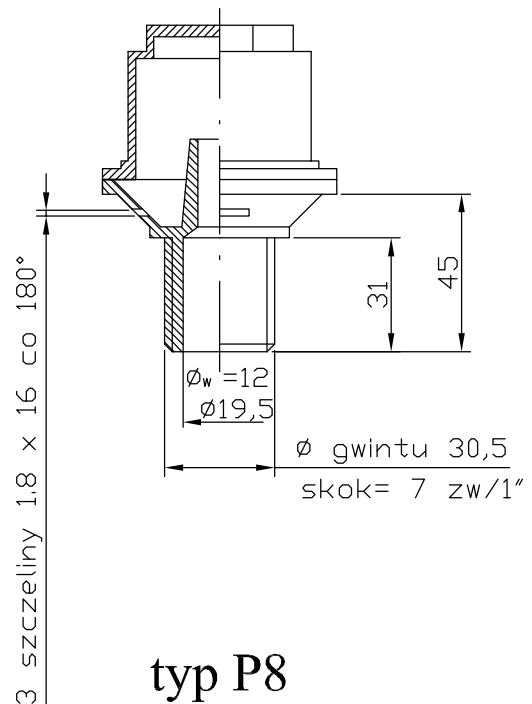


typ P6/M24

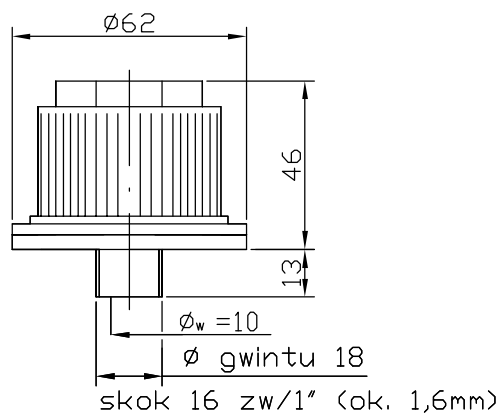
Dysze filtracyjne
 typ P5 i P6



typ P7

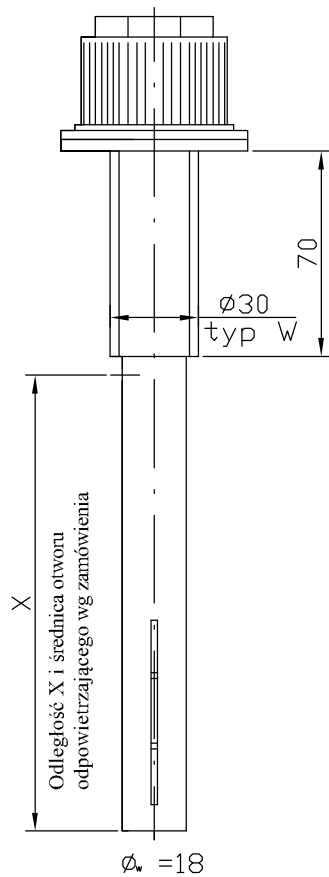


typ P8

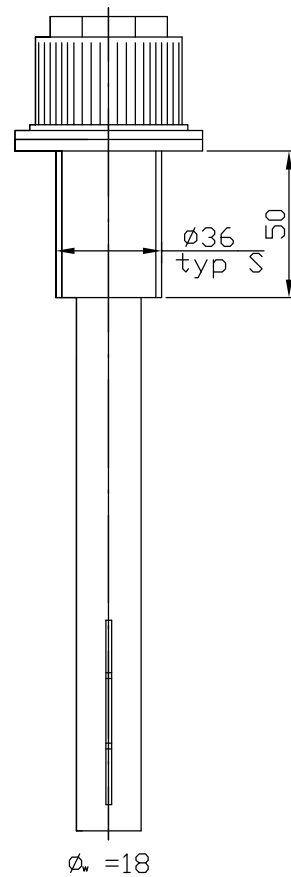


typ P9/15 stosowana do wymienników "włoskich"

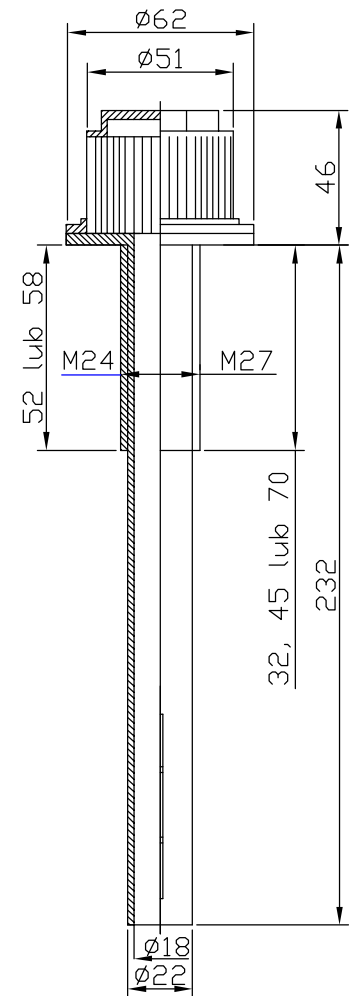
Dysze filtracyjne
typ P7, P8 i P9



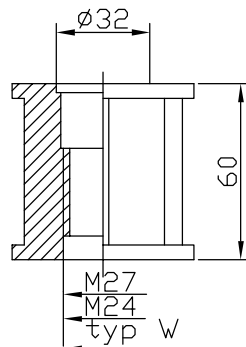
typ W



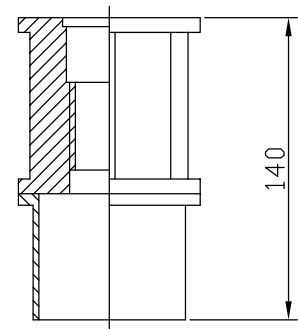
typ S



DM24 lub DM27



Gniazdo- nakrętka GN/ M24
GN/ M27
GN/ W



Gniazdo- nakrętka GN/M24/ 140
GN/M27/ 140
GN/W/ 140

Dysze filtracyjne typ W oznaczenia >>	W	z otworem
	L	ze szczeliną
	K	z otworem i szczeliną

Uwaga: pokazane dysze nie są w ciągłej produkcji. Przed złożeniem zamówienia proszę o kontakt.

Dysze filtracyjne
typ W, S, DM24, DM27

Technical drawing of a mechanical part, likely a shaft or rod, showing a cross-section with a central hole. The drawing includes a dimension line indicating a length of 128 units.

Technical drawing of a mechanical part, likely a shaft or rod, showing a cross-section and a side view.

Dimensions and Features:

- Top View (Cross-section):**
 - Outer diameter: $\varnothing 40$
 - Thread: M20x2
 - Specification: 6-kt 32
- Side View:**
 - Total length: 225
 - Shoulder height: 50
 - Shoulder diameter: $\varnothing 20$
 - Shaft diameter: $\varnothing 13$
 - Shaft length: 10,5
 - Shaft diameter: $\varnothing 13$
 - Shaft diameter: $\varnothing 20$

The drawing is labeled with "0" and "1".

Technical drawing of a vertical rod assembly. The drawing shows a cross-section of a rod with a diameter of $\varnothing_w = 12$ at the bottom. The rod is threaded with $Rd20 \times 1/8"$ and has a length of 30. The rod is inserted into a sleeve with a length of 46. The sleeve has an outer diameter of $\varnothing 62$. The total length of the assembly is 215.

Technical drawing of a mechanical assembly showing a cross-section of a shaft with a pulley and a bearing. The shaft has a diameter of 41 mm and a hole of 36 mm. The pulley has a width of 27 mm. The bearing has an inner diameter of 30 mm and an outer diameter of 38 mm. The shaft is supported by a housing with a diameter of 23 mm. The drawing is labeled with dimensions in mm and a note "27 szczelin 0,6".

Dysze filtracyjne pozostałe