



The function of **ANW** wiper is to prevent introduction of contamination into the system. This wiper has been created for medium-heavy duty applications where very aggressive materials have to be eliminated from the rod, such as concrete, cement, ice...

The wiper lip produces a very effective cleaning action to **avoid damage** to the guiding rings and rod seals. This wiper is designed to snap-fit into its housing.

The wiper is produced in polyamide (PA) with molybdenum disulfide (MoS₂) with a **high resistance to abrasion**.

Operating conditions

Temperature	-40°C to 100°C
Speed	≤ 0,8 m/s

Materials

Polyamid	PA + MoS ₂
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Assembly

The wipers may easily be clipped into the grooved housing

Advantages

- Suitable for medium-heavy applications
- Excellent abrasion resistance
- Extended service life
- Good price-performance ratio
- Easy to assemble

Please contact us for applications approaching maximum values.

Metric					
d	D	L	C	H	Reference
16	26	4,5	24,5	6,5	ANW-16
18	28	4,5		6,5	ANW-18
20	33	6	31,5	8,5	ANW-20
22	35	6		8,5	ANW-22
25	38	6	36,5	8,5	ANW-25
28	41	6	39,5	8,5	ANW-28
30	43	6	41,5	8,5	ANW-30
32	45	6	43,5	8,5	ANW-32
36	49	6	47,5	8,5	ANW-36
40	53	6	51,5	8,5	ANW-40
45	58	6	56,5	8,5	ANW-45
50	63	6	61,5	8,5	ANW-50
55	68	6	66,5	8,5	ANW-55
56	69	6	67,5	8,5	ANW-56
60	73	6	71,5	8,5	ANW-60
63	76	6	74,5	8,5	ANW-63
65	78	6	76,5	8,5	ANW-65
70	83	6	81,5	8,5	ANW-70
80	93	6	91,5	8,5	ANW-80
90	103	6	101,5	8,5	ANW-90
100	113	6	111,5	8,5	ANW-100

Inch					
d	D	L	C	H	Reference
12,7	22,22	4,4	20,6	8,5	ANW-0500
19,05	31,75	6	30,2	8,5	ANW-0750
22,22	34,92	6	33,3	8,5	ANW-0875
25,4	38,1	6	36,5	8,5	ANW-1000
28,57	41,27	6	39,7	8,5	ANW-1125
31,8	44,45	6	42,9	8,5	ANW-1250
34,93	47,63	5,84	46	8,5	ANW-1375
38,1	50,8	6	49,2	8,5	ANW-1500
41,28	53,98	6,02	52,4	8,5	ANW-1625
44,45	57,15	6	55,6	8,5	ANW-1750
50,8	63,5	6	61,9	8,5	ANW-2000
57,15	69,85	6,02	68,3	8,5	ANW-2250
63,5	76,2	6	74,6	8,5	ANW-2500
69,85	82,55	6	81	8,5	ANW-2750
76,2	88,9	6	87,3	8,5	ANW-3000
82,55	95,25	6,02	93,7	8,5	ANW-3250
88,9	101,6	6,02	100	8,5	ANW-3500
101,6	114,3	6,02	112,7	8,5	ANW-4000