



The function of **ADK** wiper is to prevent introduction of contamination into the system, to protect the guiding parts and to extend the service life of the rod seal. The wiper lip produces an effective cleaning action to avoid damage to all internal components.

The wiper has a small height making it ideal for use where reduced space is an important factor. This wiper is produced in polyurethane which ensures increased **wear resistance** and an extended service life due to good resistance against weathering.

Operating conditions

Temperature -30°C to 100°C
Speed ≤ 0,8 m/s

Materials

Polyurethane

Assembly

The wipers may easily be mounted into the grooved housing

Advantages

- Excellent abrasion resistance
- Extended service life
- Easy to assemble
- Very small housing

Please contact us for applications approaching maximum values.

d	D	L	C	H	Reference
18	26	1,3	20,9	4,8	ADK-18
20	27,5	1,6	22,9	5,3	ADK-20
25	32,5	1,6	27,9	5,3	ADK-25
30	37,5	1,6	32,9	5,3	ADK-30
32	39,5	1,6	34,9	5,3	ADK-32
33	40,5	1,8	35,9	3,6	ADK-33-H
35	42,5	1,6	37,9	5,3	ADK-35
40	47,5	1,6	42,9	5,3	ADK-40
45	52,5	1,8	47,9	3,6	ADK-45-H
50	60	2,1	54,6	4	ADK-50
	60	2,9	54,6	5	ADK-50-H
55	65	2,15	59,6	4	ADK-55
60	70	2,15	64,6	4	ADK-60
63	73	2,9	67,6	5	ADK-63-H
65	75	2,15	69,6	4	ADK-65
70	80	2,15	74,6	4	ADK-70
75	85	2,15	79,6	4	ADK-75
78	92	3,3	82,6	9	ADK-78-H
80	90	2,9	84,6	5	ADK-80-H
	90	2,1	84,6	4	ADK-80
85	95	2,15	89,6	4	ADK-85
90	100	2,15	94,6	4	ADK-90
95	105	2,15	99,6	4	ADK-95
100	110	2,15	104,6	4	ADK-100
125	135	2,15	129,6	4	ADK-125
140	150	2,15	144,6	4	ADK-140