

FREUDENBERG Wiper type AS

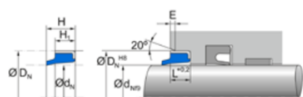
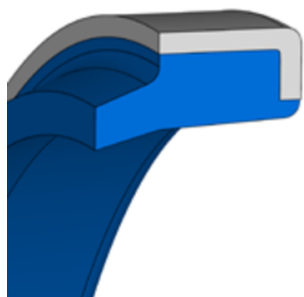
Characteristics

Type: AS

Groove type: Open

Principle of operation: Single acting

Maximum speed: 2 m/s



Rod diameter	Groove diameter	Groove width	Seal height	Material seal	Compound	Temperature range	Article
mm	mm	mm	mm			°C	
6		3		NBR101			11958033
10	16	3	4.5	NBR	88 NBR 99035	-30 / 100	11293036
12	18	3.5	5	NBR	88 NBR 99035	-30 / 100	11958058
14	22	3	4	NBR	88 NBR 101	-30 / 100	11293045
16	22	3	4	NBR	88 NBR 99035	-30 / 100	11293033
20	30	4	6	NBR	88 NBR 99035	-30 / 100	11293031
22	32	7	10	NBR	88 NBR 99035	-30 / 100	11325367
24	35	5	8	NBR	88 NBR 101	-30 / 100	11958042
25	35	7	10	NBR	88 NBR 99035	-30 / 100	11293030
30	40	5	8	NBR	88 NBR 99035	-30 / 100	11293029
30	40	7	10	NBR	88 NBR 99035	-30 / 100	11293028
35	45	7	10	NBR	88 NBR 99035	-30 / 100	11293027
40	50	7	10	NBR	88 NBR 99035	-30 / 100	11293025
45	55	7	10	NBR	88 NBR 99035	-30 / 100	11958055
45	60	7	10	NBR	88 NBR 99035	-30 / 100	11293024
50	60	7	10	NBR	88 NBR 99035	-30 / 100	11293022
60	70	7	10	NBR	88 NBR 99035	-30 / 100	11293021
60		11		NBR99035			11328742
80	90	7	10	NBR	88 NBR 99035	-30 / 100	11293019
80	100	12	15	NBR	88 NBR 101	-30 / 100	11301044
90	100	7	10	NBR	88 NBR 99035	-30 / 100	11301049
130	145	9	12	NBR	88 NBR 101	-30 / 100	11295466

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Rod diameter	Groove diameter	Groove width	Seal height	Material seal	Compound	Temperature range	Article
mm	mm	mm	mm			°C	
160	175	9	12	NBR	88 NBR 101	-30 / 100	11293037
170	185	10	14	NBR	88 NBR 101	-30 / 100	11958039
200	220	12	16	NBR	88 NBR 101	-30 / 100	11295483

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.