

TECHNISCHE DATEN:

Aufbau

Dichtring SBR/NBR

Eigenschaften

- Einzelteil zur Verwendung in Kombination mit anderen Komponenten

Temperaturbereich -30 °C / +100 °C

TECHNICAL DATA:

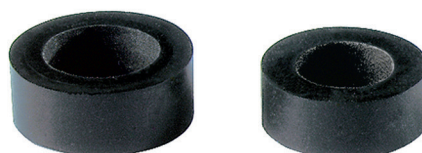
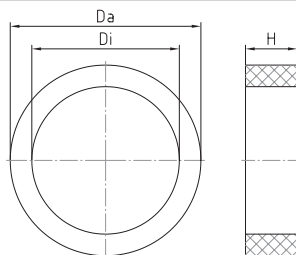
Configuration

Sealing ring SBR/NBR

Properties

- single part for use in combination with other components

Temperature range -30 °C / +100 °C



Merkmale

Characteristics

Größe / Size xx	H mm	Da mm	Di mm		Art.-Nr. / Part No.
07/12	5	10,7	6	100	307/6 NEO
09/12	5,5	13,3	7	100	309/7 NEO
11/16	6	16,5	5	100	311/5 NEO
11/16	6	16,5	9	100	311/9 NEO
13/20	6	18,3	7	100	313/7 NEO
13/20	6	18,3	11	100	313/11 NEO
16/25	7	20,4	13	100	316/13 NEO
21/25	8	25,9	16	50	321/16 NEO
29/32	9,5	34,7	20	25	329/20 NEO
29/32	9,5	34,7	25	25	329/25 NEO
36/50	12	44,7	32	10	336/32 NEO
42/50	14	51,7	40	5	342/40 NEO
48/63	14	56,9	46	5	348/46 NEO