

Butterfly valves



Specifications

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|-----------------|---------------------------|
| Brand/type | Wafer |
| Maximum temp. | 180°C |
| Minimum temp. | Steel -10°C |
| Sizes | 1.1/2" - 8" |
| Lever | Aluminium |
| Way of connect. | - |
| Threads | - |
| Material | Cast iron/Stainless steel |

| Size | DN | Description | Thread connection | Code |
|--------|-----|----------------------------|-------------------|---------------|
| 1.1/2" | 40 | Butterfly valve Wafer NBR | - | NSH409-03-040 |
| 2" | 50 | Butterfly valve Wafer NBR | - | NSH409-03-050 |
| 2.1/2" | 65 | Butterfly valve Wafer NBR | - | NSH409-03-065 |
| 3" | 80 | Butterfly valve Wafer NBR | - | NSH409-03-080 |
| 4" | 100 | Butterfly valve Wafer NBR | - | NSH409-03-100 |
| 5" | 125 | Butterfly valve Wafer NBR | - | NSH409-03-125 |
| 6" | 150 | Butterfly valve Wafer NBR | - | NSH409-03-150 |
| 8" | 200 | Butterfly valve Wafer NBR | - | NSH409-03-200 |
| 2" | 50 | Butterfly valve Wafer EPDM | - | NSH409-04-050 |
| 2.1/2" | 65 | Butterfly valve Wafer EPDM | - | NSH409-04-065 |
| 3" | 80 | Butterfly valve Wafer EPDM | - | NSH409-04-080 |
| 4" | 100 | Butterfly valve Wafer EPDM | - | NSH409-04-100 |
| 5" | 125 | Butterfly valve Wafer EPDM | - | NSH409-04-125 |
| 6" | 150 | Butterfly valve Wafer EPDM | - | NSH409-04-150 |
| 8" | 200 | Butterfly valve Wafer EPDM | - | NSH409-04-200 |

Description

The lockable butterfly valve type Wafer is equipped with a centered disc and a wafer type body. The valves are made of nodular cast iron or stainless steel manufactured in accordance with strict product standards and in accordance with EN ISO 9001.