



## Butterfly Wafer Pattern Valves

### HUK valves

### Cast Iron Body Stainless Steel Disc, NBR Liner

Cast Iron Body, Stainless Steel Disc, NBR Liner  
**Suitable for Flanges:** BS10 Table E, PN10/16, ANSI150.

**Temperature Range:**  
-12°C to +80°C



Tech Sheet 14

#### Lever Operated

0030	Flange Size	£
L/LEVER/40SSNBR	1.1/2"	77.65
L/LEVER/50SSNBR	2"	78.30
L/LEVER/65SSNBR	2.1/2"	92.40
L/LEVER/80SSNBR	3"	104.85
L/LEVER/100SSNBR	4"	145.20
L/LEVER/125SSNBR	5"	193.15
L/LEVER/150SSNBR	6"	224.40
L/LEVER/200SSNBR	8"	402.25
L/LEVER/250SSNBR	10"	662.45

**Actuator:** Rilsan Coated Aluminium Body, 1/4" BSP Female Ports.  
**Suitable for Flanges:** PN16 (ANSI150 on request).  
 Actuator assembly based on 6 bar Pilot Air.

**Temperature Range:**  
-12°C to +80°C



Tech Sheet 15

#### Pneumatic Single Acting

0030	Flange Size	£
L/SA/50SSNBR	2"	395.80
L/SA/65SSNBR	2.1/2"	449.95
L/SA/80SSNBR	3"	539.85
L/SA/100SSNBR	4"	642.50
L/SA/125SSNBR	5"	908.10
L/SA/150SSNBR	6"	1274.40
L/SA/200SSNBR	8"	2509.15
L/SA/250SSNBR	10"	2769.35
L/SA/300SSNBR	12"	4940.50

**Actuator:** Rilsan Coated Aluminium Body, 1/4" BSP Female Ports.  
**Suitable for Flanges:** PN16 (ANSI150 on request).  
 Actuator assembly based on 6 bar Pilot Air.

**Temperature Range:**  
-12°C to +80°C

Tech Sheet 16

#### Pneumatic Double Acting

0030	Flange Size	£
L/DA/50SSNBR	2"	283.70
L/DA/65SSNBR	2.1/2"	354.80
L/DA/80SSNBR	3"	367.25
L/DA/100SSNBR	4"	434.85
L/DA/125SSNBR	5"	546.10
L/DA/150SSNBR	6"	626.45
L/DA/200SSNBR	8"	980.30
L/DA/250SSNBR	10"	1469.90
L/DA/300SSNBR	12"	2877.20

**Electric Actuator Safe Area** 85 - 240V AC or DC single Phase (10" and 12" 230V AC Only).  
**Battery Backup Failsafe and Modulating** (4-20mA or 0-10V) on request.  
 ATEX Approved Actuator on request.

**Suitable for Flanges:** PN16 (ANSI150 on request).

**Temperature Range:**  
-12°C to +80°C



Tech Sheet 17

#### Electric Actuated, High Voltage

0030	Flange Size	£
L/E/50SSNBR-HV	2"	530.10
L/E/65SSNBR-HV	2.1/2"	643.20
L/E/80SSNBR-HV	3"	820.65
L/E/100SSNBR-HV	4"	1075.50
L/E/125SSNBR-HV	5"	1523.65
L/E/150SSNBR-HV	6"	1554.90
L/E/200SSNBR-HV	8"	1897.75
L/E/250SSNBR-HV	10"	3255.35
L/E/300SSNBR-HV	12"	5024.20

**Electric Actuator Safe Area** 12-24V AC or DC single Phase (10" and 12" 24V AC/DC Only).  
**Battery Backup Failsafe and Modulating** (4-20mA or 0-10V) on request.  
 ATEX Approved Actuator on request.

**Temperature Range:**  
-12°C to +80°C

Tech Sheet 17

#### Electric Actuated, Low Voltage

0030	Flange Size	£
L/E/50SSNBR-LV	2"	530.10
L/E/65SSNBR-LV	2.1/2"	643.20
L/E/80SSNBR-LV	3"	820.65
L/E/100SSNBR-LV	4"	1075.50
L/E/125SSNBR-LV	5"	1523.65
L/E/150SSNBR-LV	6"	1554.90
L/E/200SSNBR-LV	8"	1897.75

Section 7 - Valves

Hydraulics

Hydraulic QRC

Pneumatic QRC

Ind. Air Prep, Monitor & Test

KELM™ Pneumatics

Pneumatic & Vacuum Equipment

Valves

Ring Main Systems

Adaptors & Fittings

Stainless Steel

Malleable Iron

Hose, Tubing & Couplings

Clamps & Clips

Sprays & Adhesives

Blow Guns & Vacuum

Wash Down & Fuelling

Air Tools

Tools, Hardware & PPE



## For 1620 Test Point Kits see page 155

