

Fill Valve & Flush Valve



The development of times

The development of times
science and technology makes our
dreams come true. To feel and taste life
becomes newborn
concept of modern life.

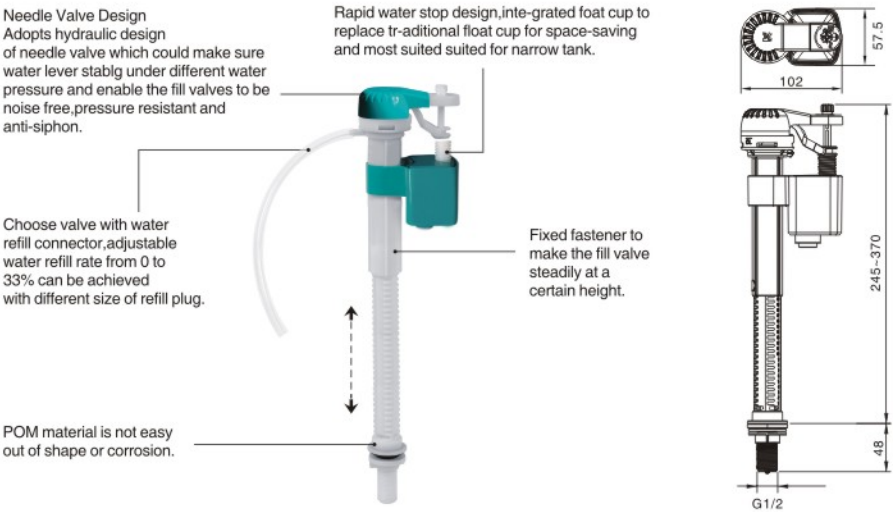
FILL VALVE

KDR-1820 / 1821

KDR-1820 (without water filling pipe)
KDR-1821 (water filling pipe)

Product description:

- 1.Model No:KDR-1820,KDR-1821
- 2.Inlet flow rate: $0.5\text{MPa} \geq 0.05\text{L/S}$
 $0.5\text{MPa} \leq 0.33\text{L/S}$
- 3.Working pressure: $0.02\text{MPa} \sim 1.0\text{MPa}$
- 4.Fill valve height adjustable range:245~370mm
- 5.Screw thread size:G1/2 (pipe thread)
- 6.Screw thread material:POM
- 7.Water filling range:0~33%
- 8.Float height adjustable range:45mm

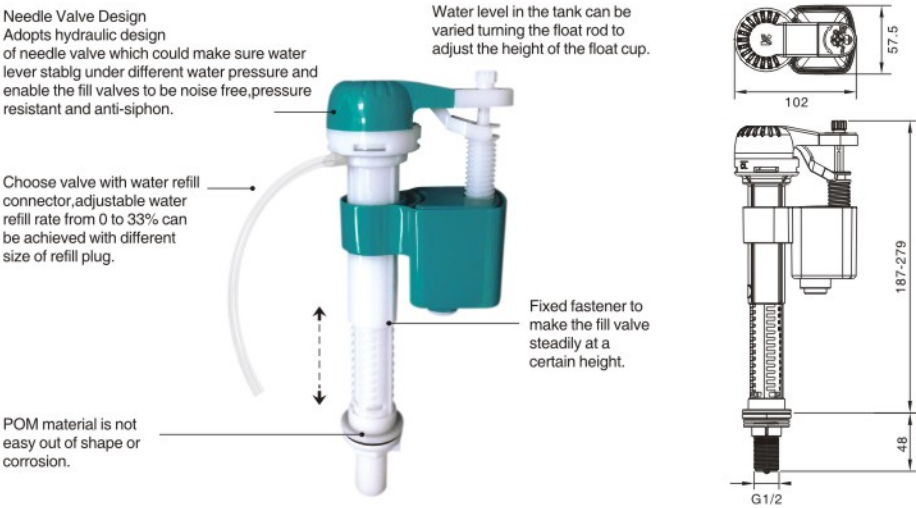


KDR-1830 / 1831

KDR-1831 (without water filling pipe)
KDR-1830 (water filling pipe)

Product description:

- 1.Model No:KDR-1820,KDR-1831
- 2.Inlet flow rate: $0.5\text{MPa} \geq 0.05\text{L/S}$
 $0.5\text{MPa} \leq 0.33\text{L/S}$
- 3.Working pressure: $0.02\text{MPa} \sim 1.0\text{MPa}$
- 4.Fill valve height adjustable range:177~245mm
- 5.Screw thread size:G1/2 (pipe thread)
- 6.Screw thread material:POM
- 7.Water filling range:0~33%
- 8.Float:45mm

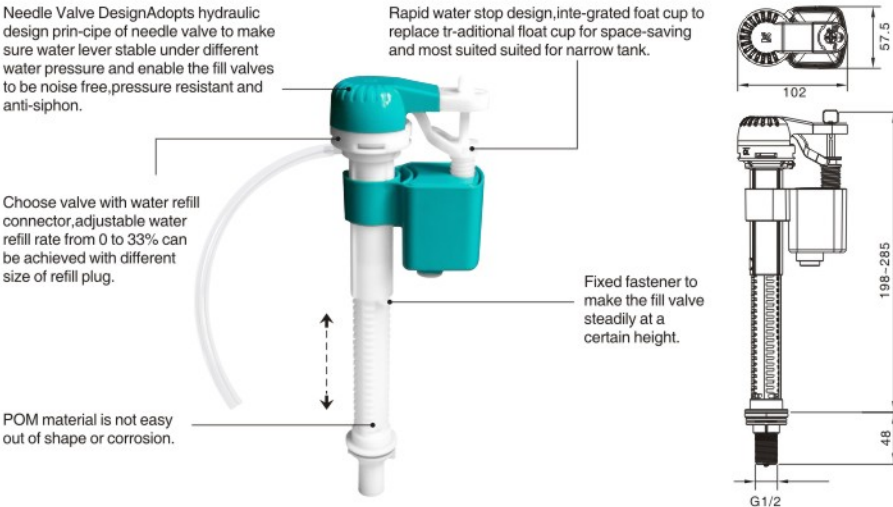


KDR-1850 / 1851

KDR-1850 (without water filling pipe)
KDR-1851 (water filling pipe)

Product description:

- 1.Model No:KDR-1850,KDR-1851
- 2.Inlet flow rate: $0.5\text{MPa} \geq 0.05\text{L/S}$
 $0.5\text{MPa} \leq 0.33\text{L/S}$
- 3.Working pressure: $0.02\text{MPa} \sim 1.0\text{MPa}$
- 4.Fill valve height adjustable range:245~333mm
- 5.Screw thread size:G1/2 (pipe thread)
- 6.Screw thread material:POM
- 7.Water filling range:0~33%
- 8.Float height adjustable range:45mm

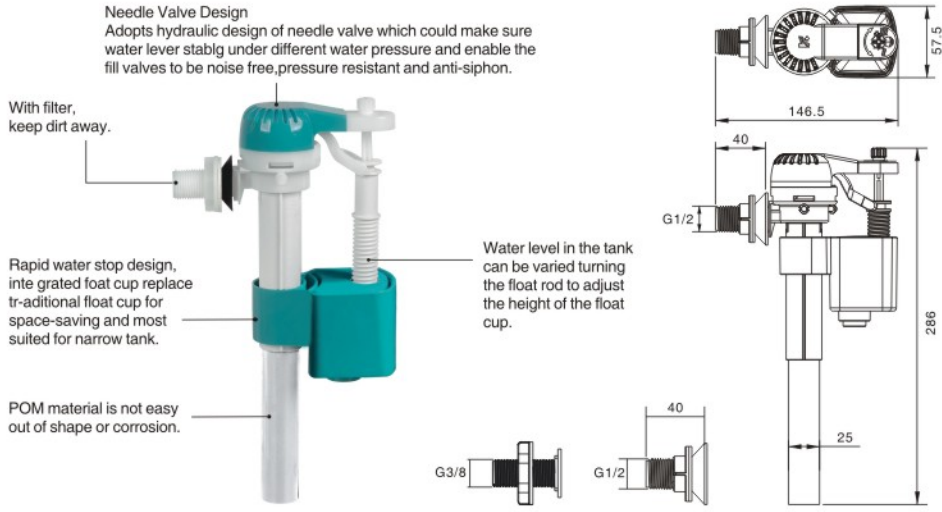


KDR-1860 / 1861

KDR-1860 (without water filling pipe)
KDR-1861 (water filling pipe)

Product description:

- 1.Model No:KDR-1860,KDR-1861
- 2.Inlet flow rate: $0.5\text{MPa} \geq 0.05\text{L/S}$
 $0.5\text{MPa} \leq 0.33\text{L/S}$
- 3.Float height adjustable range:45mm
- 4.Working pressure: $0.02\text{MPa} \sim 1.0\text{MPa}$
- 5.Screw thread size:G1/2 (pipe thread)
- 6.Screw thread material:POM
- 7.Water filling range:0~33%

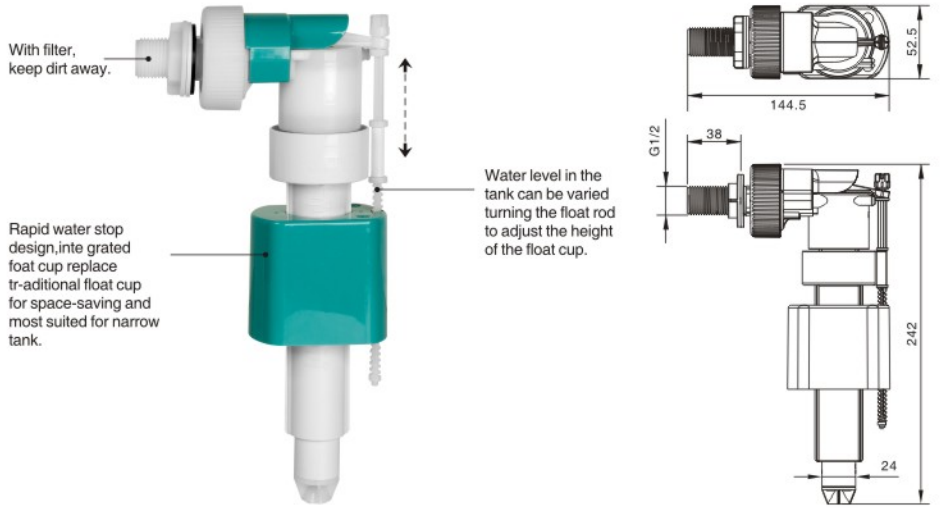


KDR-1870

KDR-1870 (without water filling pipe)

Product description:

- 1.Model No:KDR-1870
- 2.Inlet flow rate: $0.5\text{MPa} \geq 0.05\text{L/S}$
 $0.5\text{MPa} \leq 0.33\text{L/S}$
- 3.Working pressure: $0.02\text{MPa} \sim 1.0\text{MPa}$
- 4.Fill height adjustable range:85mm
- 5.Screw thread size:G1/2 (pipe thread)
- 6.Screw thread material:POM
- 7.Water filling range:0~33%

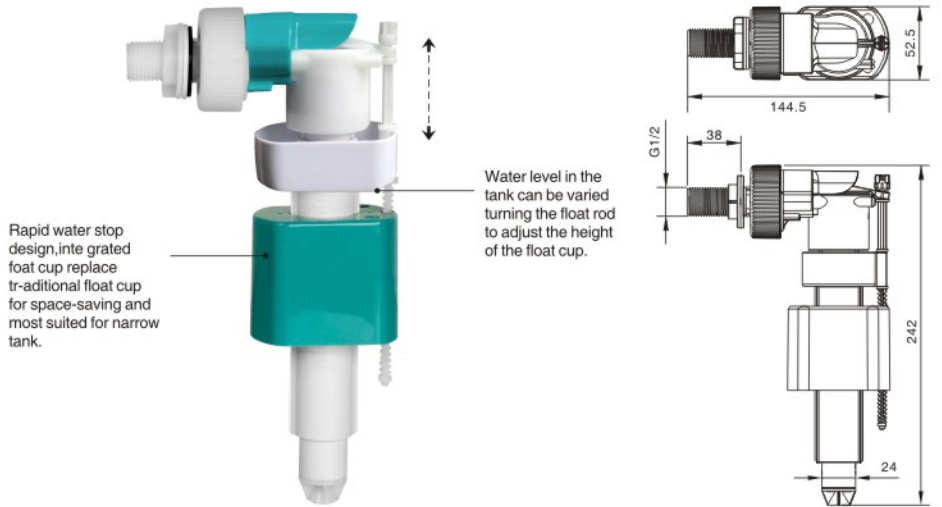


KDR-1872

KDR-1872 (without water filling pipe)

Product description:

- 1.Model No:KDR-1872
- 2.Inlet flow rate: $0.5\text{MPa} \geq 0.05\text{L/S}$
 $0.5\text{MPa} \leq 0.33\text{L/S}$
- 3.Working pressure: $0.02\text{MPa} \sim 1.6\text{MPa}$
- 4.Fill height adjustable range:85mm
- 5.Screw thread size:G1/2 (pipe thread)
- 6.Screw thread material:POM
- 7.Water filling range:0~33%



FILL VALVE

KDR-1880

KDR-1820 (without water filling pipe)
KDR-1821 (water filling pipe)

Product description:

- 1.Model No:KDR-1880
- 2.Inlet flow rate: $0.5\text{MPa} \geq 0.05\text{L/S}$
 $0.5\text{MPa} \leq 0.33\text{L/S}$
- 3.Float height adjustable range:145mm
- 4.Working pressure: $0.02\text{MPa} \sim 1.0\text{MPa}$
- 5.Screw thread size:G1/2 (pipe thread)
- 6.Screw thread material:POM



FLUSH VALVE
2"VALVE



KDR-2912

Product description:

- 1.Flushing flow: $\geq 1.7\text{L/S}$
- 2.Suit for:one-piece toilet
- 3.Flushing control:single flush with front handle or side handle
- 4.Remark:The overflow tube can be cut to adjust the height and the flapper is adjustable for different flush volume.



KDR-2911 / 2913

Product description:

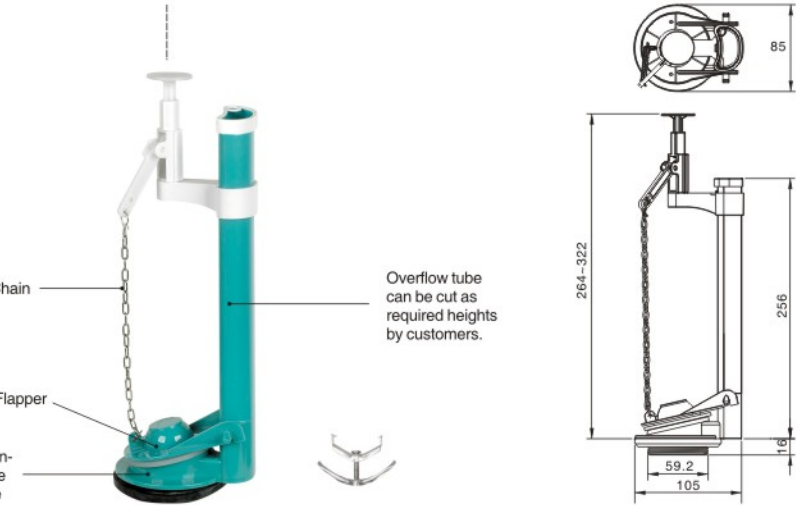
- 1.Flushing flow: $\geq 1.7\text{L/S}$
- 2.Suit for:two-piece toilet
(screw options: stainlesssteel screws or POM plastic screws)
- 3.Flushing control:single flush with front handle or side handle
- 4.Remark:The overflow tube can be cut to adjust the height and the flapper is adjustable for different flush volume.



KDR-2914

Product description:

- 1.Flushing flow: $\geq 1.7\text{L/S}$
- 2.Suit for:one-piece toilet
- 3.Flushing control:single flush with top button
- 4.Remark:The overflow tube can be cut to adjust the height and the flapper is adjustable for different flush volume.

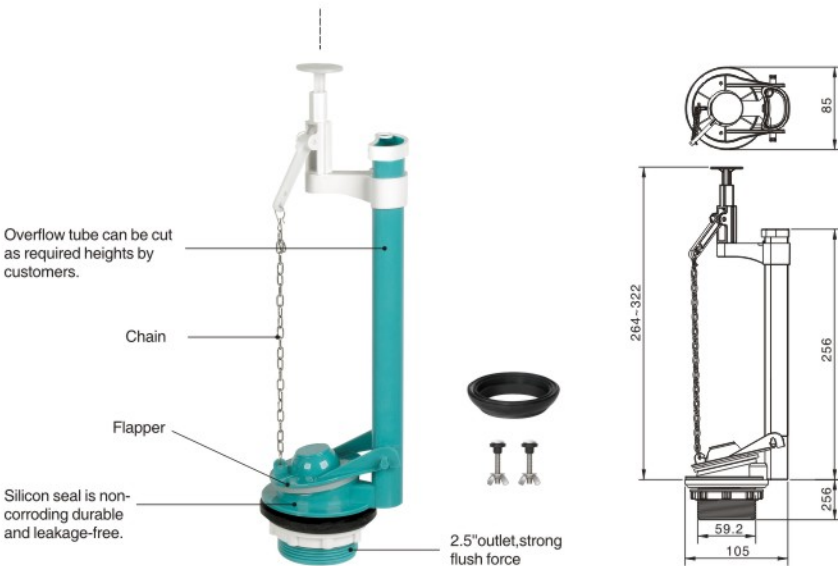


FLUSH VALVE 2" VALVE

KDR-2915

Product description:

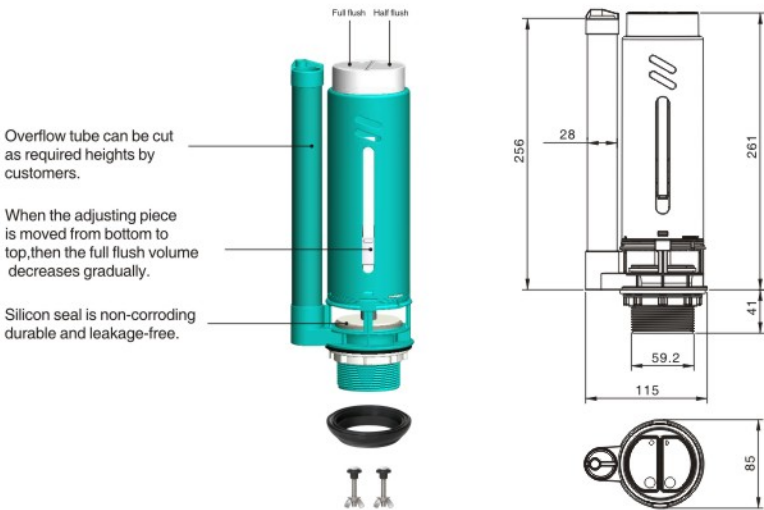
- 1.Flushing flow: $\geq 1.7\text{L/S}$
- 2.Suit for:two-piece toilet
(screw options: stainless steel screws or POM plastic screws)
- 3.Flushing control:single flush with top handle
- 4.Remark:The overflow tube can be cut to adjust the height and the flapper is adjustable for different flush volume.



KDR-2965

Product description:

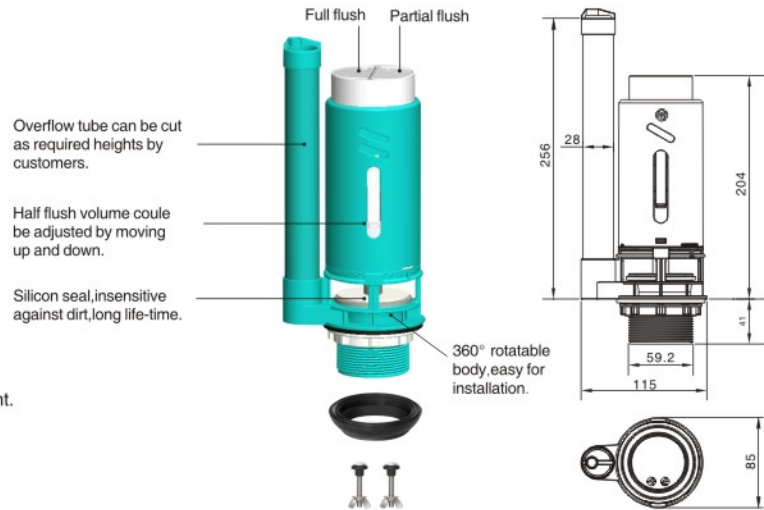
- 1.Flushing flow: $\geq 1.7\text{L/S}$
- 2.Suit for:two-piece toilet
(screw options: stainless steel screws or POM plastic screws)
- 3.Flushing control:dual flush with top button
- 4.Remark:Float height adjustable range: full flush float: 102mm; half flush float: 114mm.The overflow tube can be cut to adjust the height.



KDR-2975

Product description:

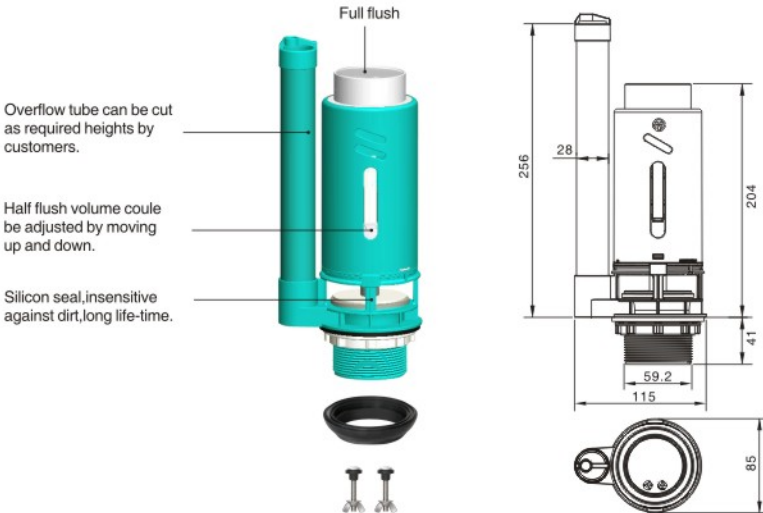
- 1.Flushing flow: $\geq 1.7\text{L/S}$
- 2.Suit for:two-piece toilet
(screw options: stainless steel screws or POM plastic screws)
- 3.Flushing control:dual flush with top button
- 4.Remark:Float height adjustable range: full flush float: 54mm; half flush float: 66mm.The overflow tube can be cut to adjust the height.



KDR-2977

Product description:

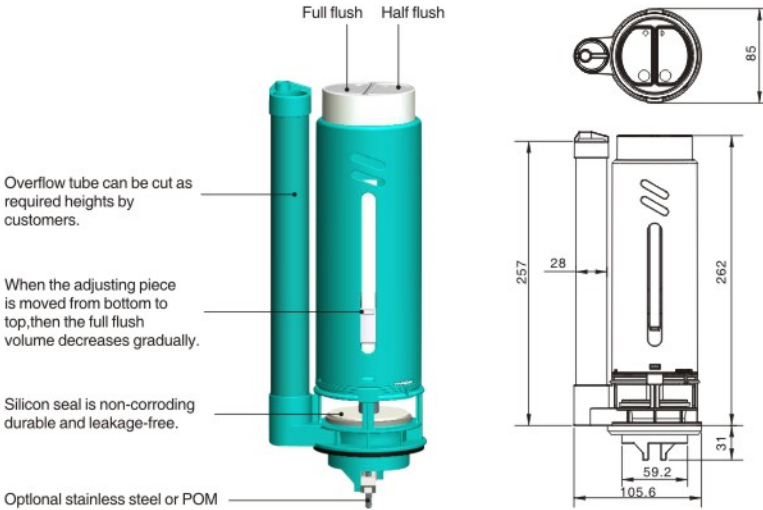
- 1.Flushing flow: $\geq 1.7\text{L/S}$
- 2.Suit for:two-piece toilet
(screw options: stainless steel screws or POM plastic screws)
- 3.Flushing control:single flush with top button
- 4.Remark:Float height adjustable range: full flush float: 54mm.
The overflow tube can be cut to adjust the height.



KDR-2964

Product description:

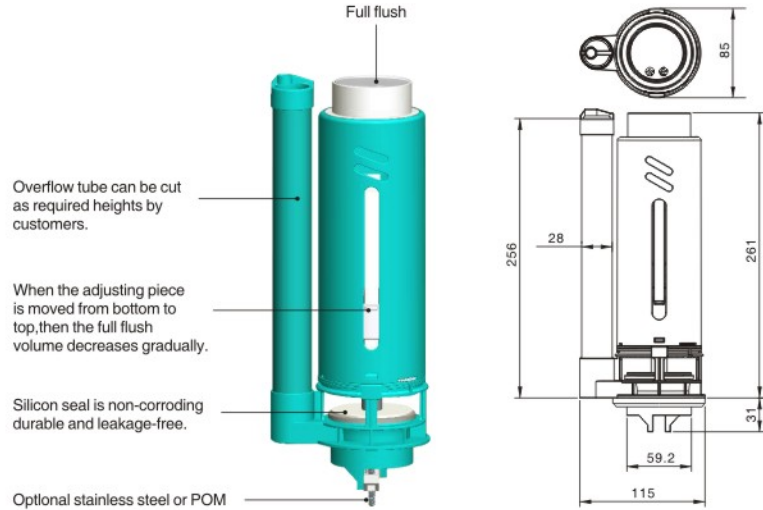
- 1.Flushing flow: $\geq 1.7\text{L/S}$
- 2.Suit for:one-piece toilet
- 3.Flushing control:dual flush with top button
- 4.Remark:Float height adjustable range: full flush float: 102mm; half flush float: 114mm.The overflow tube can be cut to adjust the height.



KDR-2966

Product description:

- 1.Flushing flow: $\geq 1.7\text{L/S}$
- 2.Suit for:one-piece toilet
- 3.Flushing control:single flush with top button
- 4.Remark:Float height adjustable range: full flush float: 102mm. The overflow tube can be cut to adjust the height.

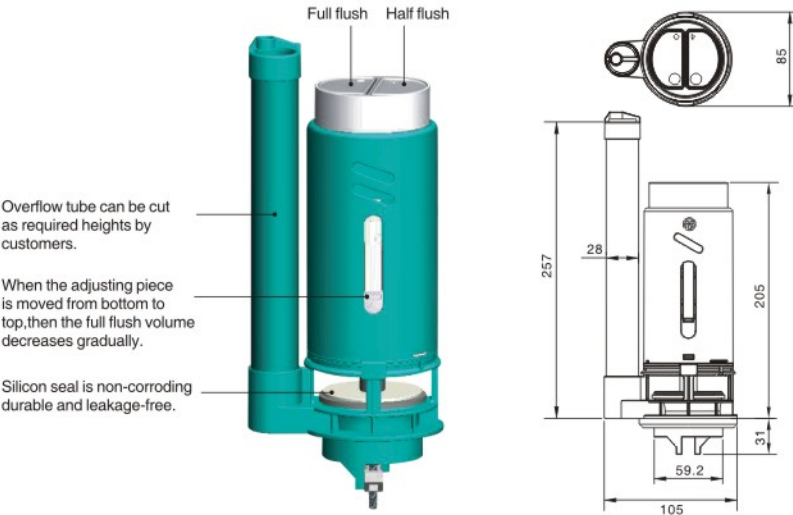


FLUSH VALVE 2"VALVE

KDR-2974

Product description:

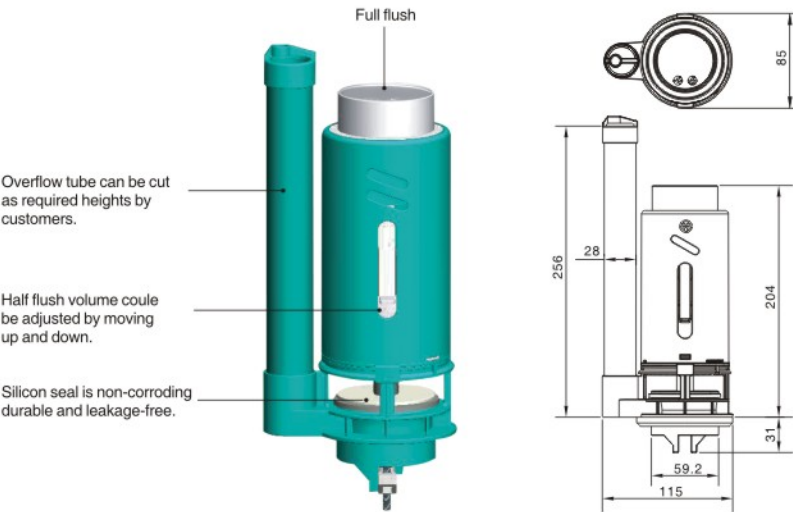
- 1.Flushing flow: ≥ 1.7L/S
- 2.Suit for:one-piece toilet
- 3.Flushing control:dual flush with top button
- 4.Remark:Float height adjustable range:
full flush float: 54mm; half flush float: 66mm.
The overflow tube can be cut to adjust the height.



KDR-2976

Product description:

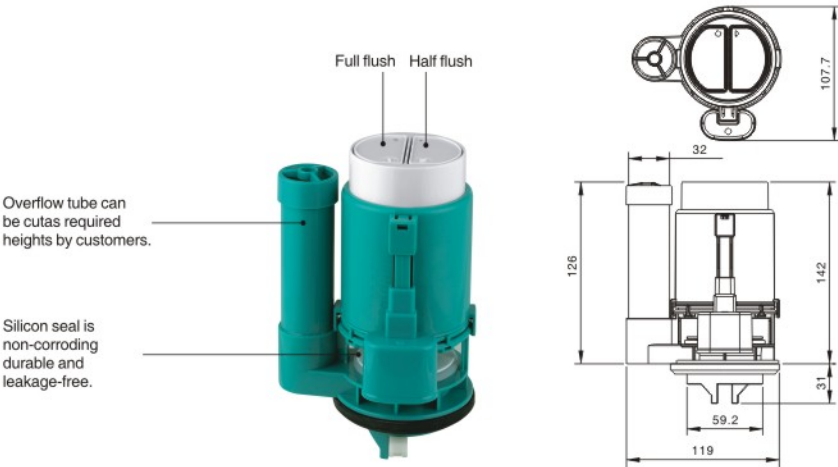
- 1.Flushing flow: ≥ 1.7L/S
- 2.Suit for:one-piece toilet
- 3.Flushing control:single flush with top button
- 4.Remark:Float height adjustable range:
full flush float: 54mm. The overflow tube can be cut to adjust the height.



KDR-2996

Product description:

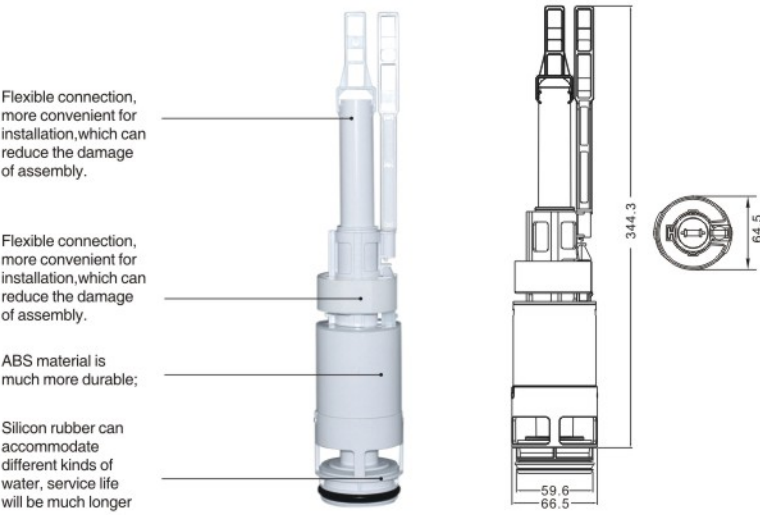
- 1.Flushing flow: ≥ 1.7L/S
- 2.Suit for:one-piece toilet
- 3.Flushing control:dual flush with top button
- 4.Remark:Float height adjustable range:
full flush float: 27mm; half flush float: 18mm.
The overflow tube can be cut to adjust the height.



KDR-298D-1

Product description:

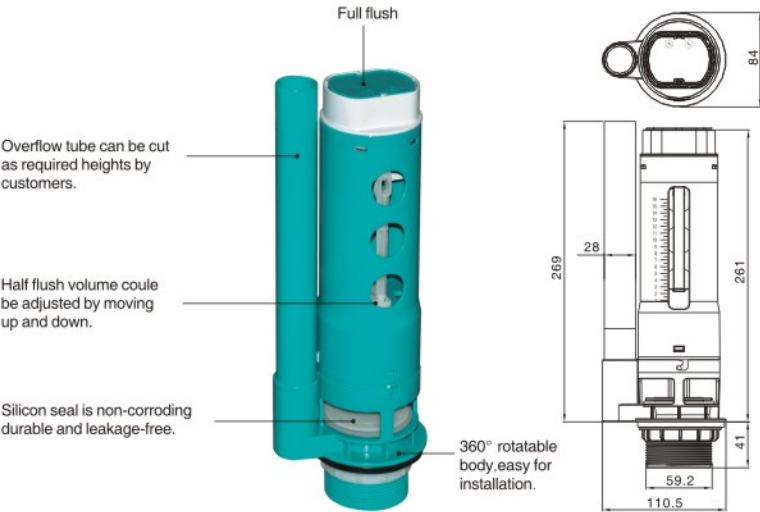
- 1.Flushing flow: ≥ 1.7L/S
- 2.Suit for: Concealed Cistern Equipment
- 3.Float height adjustable range: full flush float: 27mm .



KDR-2813

Product description:

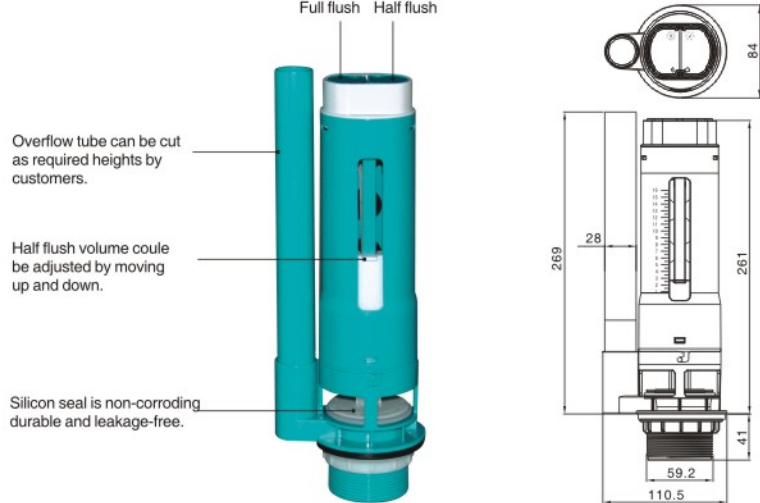
- 1.Flushing flow: ≥ 1.7L/S
- 2.Suit for:two-piece toilet
(screw options: stainless steel screws or POM plastic screws)
- 3.Flushing control:single flush with top button
- 4.Remark:Float height adjustable range: full flush float: 54mm.
The overflow tube can be cut to adjust the height.



KDR-2814

Product description:

- 1.Flushing flow: ≥ 1.7L/S
- 2.Suit for:two-piece toilet
(screw options: stainless steel screws or POM plastic screws)
- 3.Flushing control:single flush with top button
- 4.Remark:Float height adjustable range: full flush float: 54mm.
The overflow tube can be cut to adjust the height.

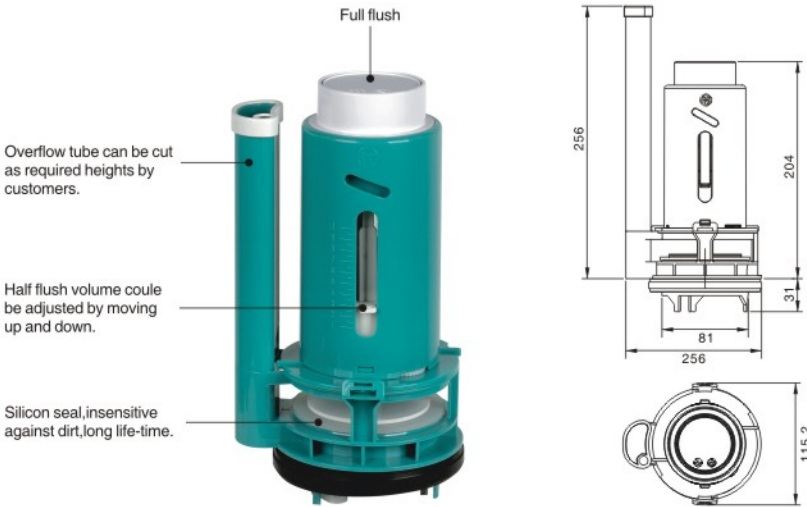


FLUSH VALVE 3"VALVE

KDR-2946

Product description:

- 1.Flushing flow: ≥ 2.5L/S
- 2.Installation specification: Separation
(match stainless steel screw or POM screw)
- 3.Flushing:Single top flush
- 4.Full flush adjuster: 54mm
- 5.The overflow tube can de cut to adjust the height
- 6.Certification: Water Conservation Certification



FLUSH VALVE 2.3"VALVE

KDR-2968

Product description:

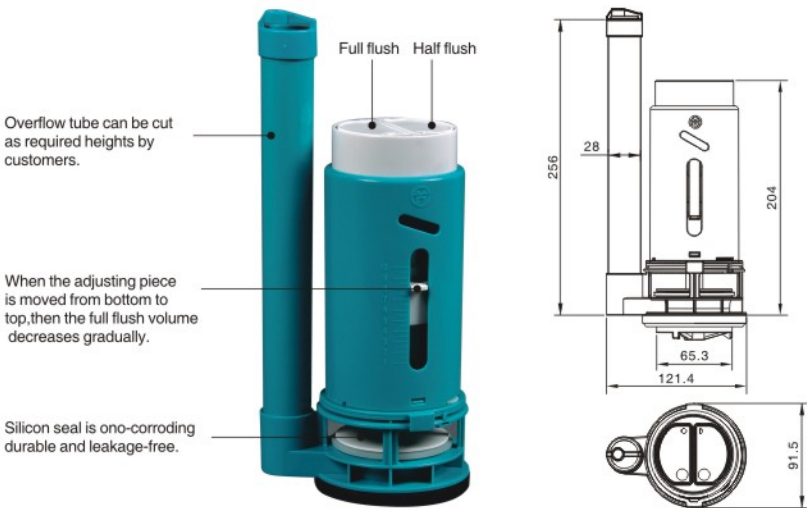
- 1.Flushing flow: ≥ 1.7L/S
- 2.Suit for: one-piece toilet
- 3.Flushing control: single flush with top button
- 4.Remark: Float height adjustable range:
full flush float: 102mm.The overflow tube can be cut to adjust the height.



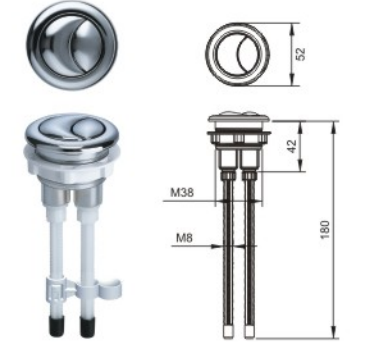
KDR-2969

Product description:

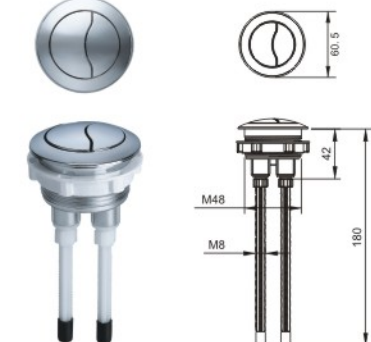
- 1.Flushing flow: ≥ 1.7L/S
- 2.Suit for: two-piece toilet
(screw options: stainless steel screws or POM plastic screws)
- 3.Flushing control: single flush with top button
- 4.Remark: Float height adjustable range: full flush float:
102mm.The overflow tube can be cut to adjust the height.



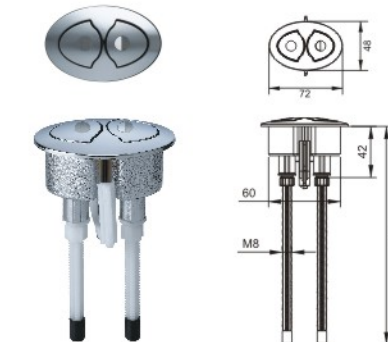
TOILETS SERIES BUTTON



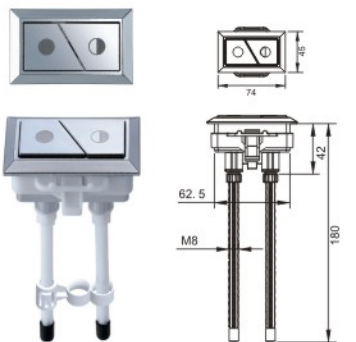
KDR-3062
Dimension: M38mm
Material: Plastic electroplating
Installation: Dual top flush
Height of poles can be cut according to request



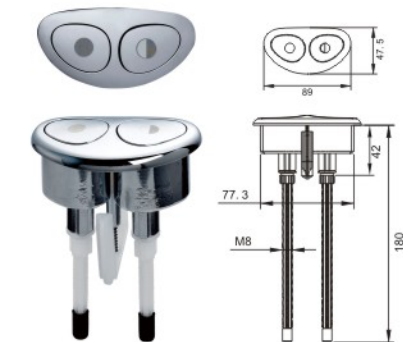
KDR-3072
Dimension: M48mm
Material: Plastic electroplating
Installation: Dual top flush
Height of poles can be cut according to request



KDR-3082
Dimension: 60x34mm
Material: Plastic electroplating
Installation: Dual top flush
Height of poles can be cut according to request



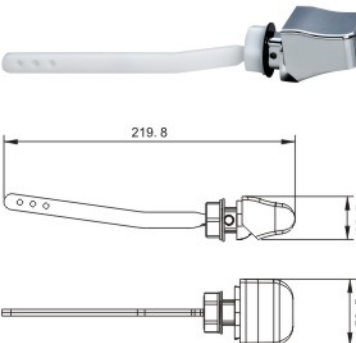
KDR-3092
Dimension: 62.5x33.5mm
Material: Plastic electroplating
Installation: Dual top flush
Height of poles can be cut according to request



KDR-3202
Dimension: 77.3x32mm
Material: Plastic electroplating
Installation: Dual top flush
Height of poles can be cut according to request



KDR-3302
Dimension: M58mm
Material: Plastic electroplating
Installation: Dual top flush
Height of poles can be cut according to request



KDR-3113
Dimension: 19x19mm
Material: Plastic electroplating
Installation: Single side flush

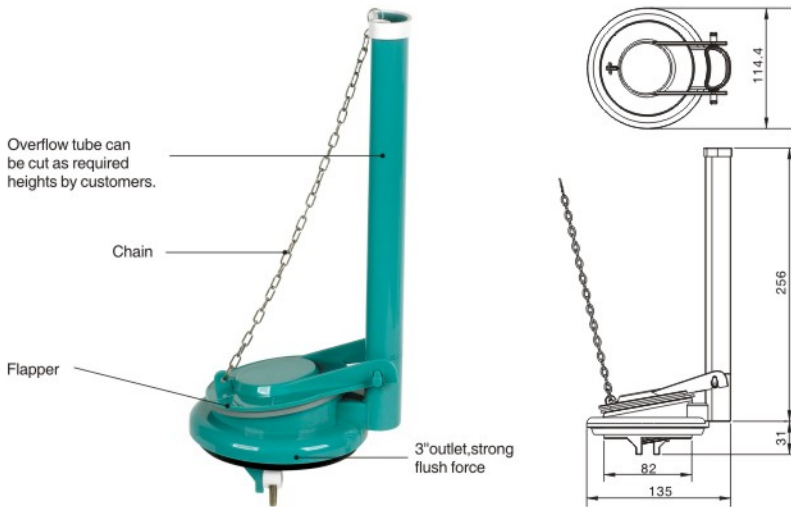


FLUSH VALVE 3" VALVE

KDR-2922

Product description:

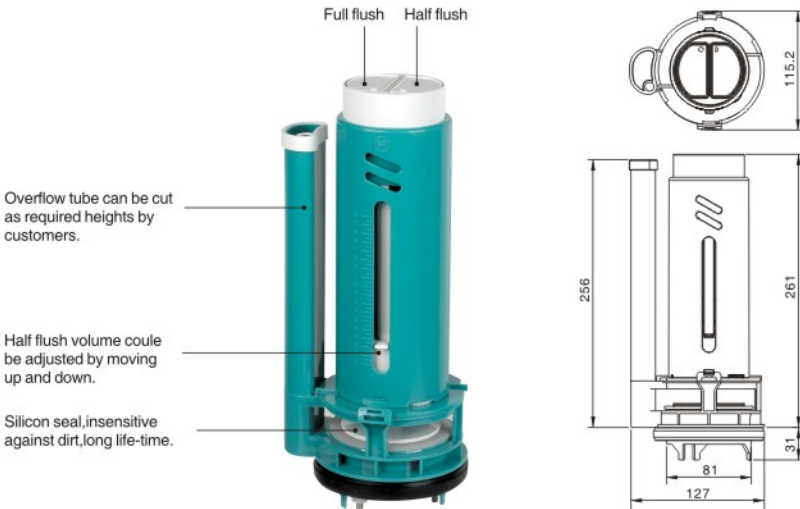
- 1.Flushing flow: ≥2.5L/S
- 2.Installation specification: Connection
- 3.Flushing control:Single front flush,Side pull
- 4.Remark:The overflow tube can be cut to adjust the height and flapper is adjustable for different flush volume



KDR-2932

Product description:

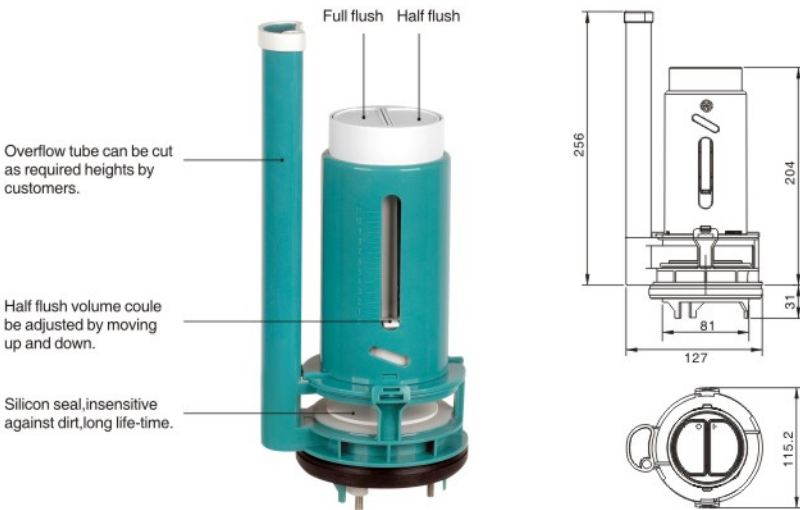
- 1.Flushing flow: ≥2.5L/S
- 2.Installation specification: Connection
- 3.Flushing:Dual top flush
- 4.Full flush adjuster: 102mm
- 5.Half flush adjuster: 114mm
- 6.The overflow tube can be cut to adjust the height
- 7.Certification: Water Conservation Certification



KDR-2942

Product description:

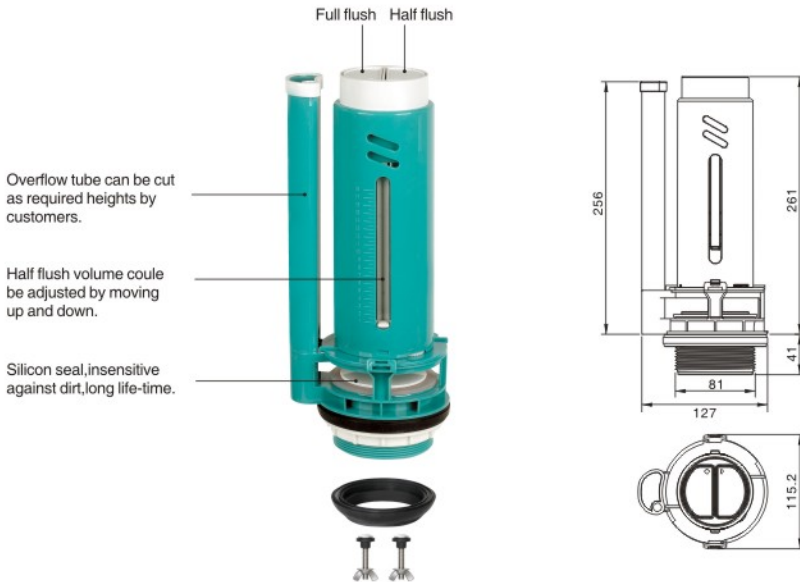
- 1.Flushing flow: ≥2.5L/S
- 2.Installation specification: Connection
- 3.Flushing:Dual top flush
- 4.Full flush adjuster: 54mm
- 5.Half flush adjuster: 66mm
- 6.The overflow tube can be cut to adjust the height
- 7.Certification: Water Conservation Certification



KDR-2931

Product description:

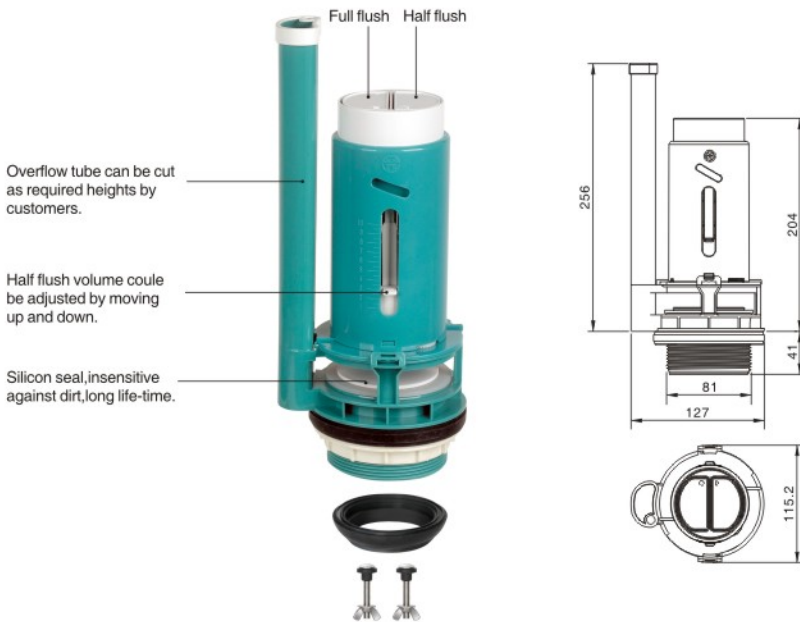
- 1.Flushing flow: ≥2.5L/S
- 2.Installation specification: Separation (match stainless steel screw or POM screw)
- 3.Flushing:Dual top flush
- 4.Full flush adjuster: 102mm
- 5.Half flush adjuster: 114mm
- 6.The overflow tube can be cut to adjust the height
- 7.Certification: Water Conservation Certification



KDR-2941

Product description:

- 1.Flushing flow: ≥2.5L/S
- 2.Installation specification: Separation (match stainless steel screw or POM screw)
- 3.Flushing:Dual top flush
- 4.Full flush adjuster: 54mm
- 5.Half flush adjuster: 66mm
- 6.The overflow tube can be cut to adjust the height
- 7.Certification: Water Conservation Certification



KDR-2945

Product description:

- 1.Flushing flow: ≥2.5L/S
- 2.Installation specification: Separation (match stainless steel screw or POM screw)
- 3.Flushing:Single top flush
- 4.Full flush adjuster: 54mm
- 5.The overflow tube can de cut to adjust the height
- 6.Certification: Water Conservation Certification

