

# Declare.

## Royal Flushometer - PVD Finish Sloan Valve

**Final Assembly:** Chicago, IL, USA

**Life Expectancy:** 20 Years

**End of Life Options:** Recyclable (100%), Salvageable/  
Reusable in its Entirety

### Ingredients:

**Diaphragm Assembly:** EPDM, Acetal Homopolymer, Acetal Copolymer, Brass, Rubber, Polyphenylene Ether, ABS; **PVD Finish Cover:** Semi Red Brass; **Inside Cover:** ABS; **AUX Valve Assembly:** Acetal Copolymer, Acetal Homopolymer, Stainless Steel; **PVD Body Assembly:** Semi Red Brass, Stainless Steel, Rubber; **Handle Assembly:** Brass, Stainless Steel, Nylon, Acetal Homopolymer, Stainless Steel, Silicone Dioxide, Acetal Copolymer; **Vacuum Tube:** Brass; **Vacuum Breaker Kit:** Vulcanized Rubber, Nylon, EPDM; **Vacuum Breaker Coupling:** Brass; **Stop Assembly:** Semi Red Brass, EPDM, Acetal Copolymer, HDPE, EPDM, Stainless Steel; **Flange Kit:** Brass, LDPE, EPDM; **Sweat Solder Kit:** Brass, Zinc; **Stop Cap Kit:** Brass, Acetal Homopolymer

### Living Building Challenge Criteria:

SLV-1005

VOC Content: N/A

#### Declaration Status

EXP. 01 OCT 2019

VOC Emissions: N/A

- LBC Red List Free
- LBC Compliant
- Declared