



## Certified Product Listing

**For:**

Drinking Water System Components - Health Effects

**Company:**

Blacoh Fluid Control, Inc.  
601 Columbia Ave  
Bldg D  
Riverside, CA 92507, United States

**Plant Location:**

Riverside, CA, United States

**Standards:**

NSF/ANSI/CAN 61 - 2020  
NSF/ANSI/CAN 372 - 2020

**Certificate:**

Issued Date: 05/08/2019

**Material/Product:**

PVDF Wetted Housing, EPDM/ Viton/ Bladder, PTFE Diaphragm

**Contact Temperature:**

23 ± 2°C

**Models:**

- EPDM Bladder: K1005ND\_
- EPDM Bladder: K1105ND\_
- EPDM Bladder: RK\_E\_
- EPDM Bladder: R\_-04K-E\_
- EPDM Bladder: R\_-10K-E\_
- EPDM Bladder: \_1201ND\_
- EPDM Bladder: \_1401ND\_
- EPDM Bladder: \_201ND\_
- EPDM Bladder: \_221ND\_
- EPDM Bladder: \_401ND\_
- EPDM Bladder: \_421ND\_
- EPDM Diaphragm: GK\_E\_
- EPDM Diaphragm: PVDF\_E\_
- PTFE Diaphragm: GK\_T\_
- PTFE Diaphragm: PVDF\_T\_
- PTFE Diaphragm: RK\_T\_
- Viton Bladder: K1005V\_
- Viton Bladder: K1105V\_
- Viton Bladder: RK\_V\_
- Viton Bladder: R\_-04K-V\_
- Viton Bladder: R\_-10K-V\_
- Viton Bladder: \_1201V\_
- Viton Bladder: \_1401V\_
- Viton Bladder: \_201V\_
- Viton Bladder: \_221V\_
- Viton Bladder: 401V\_



Product certified to NSF/ANSI/CAN 372 conforms to the requirements for "Lead Free" plumbing products as defined by California, Vermont, Maryland and Louisiana state laws and by section 1417 of the US SDWA.



# ALS Group USA, Corp.

3337 Michelson Drive, Suite CN750, Irvine, CA 92612

Viton Bladder: \_421V\_  
Viton Diaphragm: GK\_V\_  
Viton Diaphragm: PVDF\_V\_



Product certified to NSF/ANSI/CAN 372 conforms to the requirements for "Lead Free" plumbing products as defined by California, Vermont, Maryland and Louisiana state laws and by section 1417 of the US SDWA.

ALS Group's Product Certification Listing directory contains the most current certified product(s) and supersedes all printed copies of the listings.