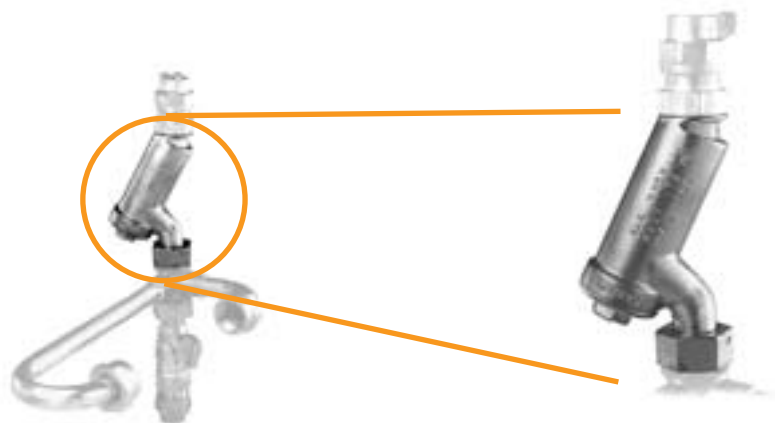


# Check Valves for Kornerhorn Applications



## Straight Cartridge Style Dual Check Valve for Kornerhorn (In-Line Accessible)

### FEMALE KORNERHORN THREAD SWIVEL NUT INLET BY MALE KORNERHORN THREAD OUTLET

CATALOG NUMBER	DESCRIPTION			APPROX. Wt. LBS.
	VALVE SIZE	SIZE INLET & TYPE	OUTLET SIZE & TYPE	
* KH-HHCH-1	3/4"	No. 1 Female Kornerhorn	No. 1 Male Kornerhorn	2.0
** KH-HHCH-1-D	3/4"	No. 1 Female Kornerhorn	No. 1 Male Kornerhorn	2.1

NOTE: \* For Pack Joint Assemblies for PET, PEP, PVC and Iron Pipe, refer to Catalog Section B.

\*\* D indicates Test/Drain Valve on top of Access Cap.

## Straight Cascading Dual Check Valve for Kornerhorn (In-Line Accessible)



### FEMALE KORNERHORN THREAD SWIVEL NUT INLET BY MALE KORNERHORN THREAD OUTLET

CATALOG NUMBER	DESCRIPTION			APPROX. Wt. LBS.
	VALVE SIZE	SIZE INLET & TYPE	OUTLET SIZE & TYPE	
* KHHCV-1	3/4"	No. 1 Female Kornerhorn	No. 1 Male Kornerhorn	1.9

NOTE: \* For Pack Joint Assemblies for PET, PEP, PVC and Iron Pipe, refer to Catalog Section B

## Straight Single Check Valve for Kornerhorn (In-Line Accessible)



### FEMALE KORNERHORN THREAD INLET BY MALE KORNERHORN THREAD OUTLET

CATALOG NUMBER	DESCRIPTION			APPROX. Wt. LBS.
	VALVE SIZE	SIZE INLET & TYPE	OUTLET SIZE & TYPE	
* KHCV-1	3/4"	No. 1 Female Kornerhorn	No. 1 Male Kornerhorn	1.3

NOTE: \* For Pack Joint Assemblies for PET, PEP, PVC and Iron Pipe, refer to Catalog Section B

### Options Available

No-lead alloy is available; add "-NL" to the end of the catalog number. With the no-lead option, brass components in contact with potable water shall be of no-lead alloy, UNS/CDA No. C89833. Brass components that do not come in contact with potable water shall be UNS/CDA No. C83600.