



## NSF/ANSI Standard 61

NSF/ANSI Standard 61 is a standard defining the requirements for products that are destined for use in drinking water systems. In summary, the standard requires immersion testing of all products that will come into contact with drinking water for any chemicals, compounds, elements, etc. that may leach into the water that passes through the product.

Hayward products that are NSF 61 certified can easily be found on the NSF website, [www.NSF.org](http://www.NSF.org). Additionally, those products certified to NSF61-G are also certified to NSF/ANSI 372 and conforms with the lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland and Louisiana state laws and the U.S. Safe Drinking Water Act.

The following Hayward Flow Control products comply with this directive:

PRODUCT	SIZE	WATER CONTACT TEMP	WATER CONTACT MATERIAL
<b>TB SERIES BALL VALVES</b>			
Hayward True Union Ball Valve (PVC)	1/4" - 4"	CLD23	MLTPL
Hayward True Union Ball Valve (CPVC)	1/4" - 4"	CLD23	MLTPL
<b>TC SERIES CHECK VALVES</b>			
Hayward True Union Ball Check Valve (PVC)	1/4" - 4"	CLD23	MLTPL
Hayward True Union Ball Check Valve (CPVC)	1/4" - 4"	CLD23	MLTPL
<b>BYV SERIES BUTTERFLY VALVES</b>			
Hayward Butterfly Valve (PVC/EPDM)	2" - 12"	CLD23	MLTPL
Hayward Butterfly Valve (CPVC/EPDM)	4" - 12"	D. HOT	MLTPL
<b>BY SERIES BUTTERFLY VALVES</b>			
Hayward Butterfly Valve (PVC/EPDM)	1-1/2" - 12"	CLD23	MLTPL
Hayward Butterfly Valve (CPVC/EPDM)	4" - 12"	D. HOT	MLTPL
<b>BYCN SERIES BUTTERFLY VALVES (PVC/EPDM)*</b>			
	2" - 8"	CLD23	MLTPL
<b>SIMPLEX SB SERIES STRAINERS**</b>			
Hayward Simplex Basket Strainer (PVC)	1/2" - 8"	CLD23	MLTPL
Hayward Simplex Basket Strainer (CPVC)	1/2" - 8"	D. HOT	MLTPL
<b>BFA SERIES (PVC/EPDM) BULKHEAD</b>			
	1/2" - 6"	CLD23	MLTPL
<b>BFAS SERIES (PVC/EPDM) BULKHEAD</b>			
	1/2" - 3"	CLD23	MLTPL
<b>VALVE - OTHER</b>			
Universal Stopcock™	1/4"	CLD23	MLTPL

\* Certified for use in distribution systems only.

\*\* Certified for use in water treatment plant applications only with a minimum daily flow rate of 3,120 gallons.

NOTE: Unless otherwise indicated for Materials, Certification is only for the Water Contact Material shown in the Listing.

Always consult NSF Listing online as changes and updates may occur.