



## OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI/CAN 61 - Drinking Water System Components - Health Effects

This is the Official Listing recorded on October 19, 2021.

**A. W. Chesterton Co.**  
860 Salem Street  
Groveland, MA 01834  
978-469-6446

Facility: Groveland, MA

### Mechanical Devices

Trade Designation	Size	Water Contact Temp	Water Contact Material
<b>Miscellaneous Process Devices/Components</b> [1]			
150 Non-Split Cartridge Seal [G]	[2]	D. HOT	MLTPL
155 Non-Split Cartridge Seal [G]	[2]	D. HOT	MLTPL
1725A [3] [G]		D. HOT	PTFE
180 Non-Split Cartridge Seal [G]	[2]	D. HOT	MLTPL
1810 Non-Split Cartridge Seal [G]	[2]	D. HOT	MLTPL
442 Split Mechanical Seal [G]	[2]	D. HOT	MLTPL
442C Split Mechanical Seal [G]	[2]	D. HOT	MLTPL
S10 Non-Split Cartridge Seal [G]	[2]	D. HOT	MLTPL
Single Non-Split Cartridge Seals [G]	[2]	D. HOT	MLTPL
Spare Part Kit (SPK) [G]	[2]	D. HOT	MLTPL

[1] Only products bearing the NSF Mark on the product, product packaging, and/or documentation shipped with the product are Certified.

[2] Certified for mechanical seals for use with pump shafts ranging from 1" - 12" in diameter. Certified for equivalent metric sizes.

[3] Certified for use as a packing material in pumps with shaft diameters  $\geq 0.625$ ".

[G] Product is 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.

### Protective (Barrier) Materials

Trade Designation	Water Contact Size Restriction	Water Contact Temp	Water Contact Material
<b>Coatings - Fittings</b>			
ARC S1 PW BLU [1]	$\geq 1/2$ "	CLD 23	EPOXY
ARC S1 PW WH [2]	$\geq 1/2$ "	CLD 23	EPOXY
<b>Coatings - Pump</b>			
ARC S1 PW BLU [1]	$\geq 1/2$ "	CLD 23	EPOXY
ARC S1 PW WH [2]	$\geq 1/2$ "	CLD 23	EPOXY
<b>Coatings - Tank</b>			
ARC S1 PW BLU [1]	$\geq 1,500$ gal.	CLD 23	EPOXY

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF.



ARC S1 PW WH [2]	>= 1,500 gal.	CLD 23	EPOXY
<b>Coatings - Valve</b>			
ARC S1 PW BLU [1]	>= 1/2"	CLD 23	EPOXY
ARC S1 PW WH [2]	>= 1/2"	CLD 23	EPOXY
<b>Coatings - Pipe</b>			
ARC S1 PW BLU [1]	>= 1/2"	CLD 23	EPOXY
ARC S1 PW WH [2]	>= 1/2"	CLD 23	EPOXY

[1] Colors: Blue  
Number of coats: 3  
Maximum field use dry film thickness (in mils): 45 (15 mils/coat)  
Recoat cure time and temperature: 6 hours at 77°F  
Final cure time and temperature: 7 days at 77°F  
Special Comments: Mix ratio of Part A:B is 2:1 by volume

[2] Colors: White  
Number of coats: 3  
Maximum field use dry film thickness (in mils): 45 (15 mils/coat)  
Recoat cure time and temperature: 6 hours at 77°F  
Final cure time and temperature: 7 days at 77°F  
Special Comments: Mix ratio of Part A:B is 2:1 by volume

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF.