



## FDNP.MH62248 Drinking Water System Components

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**HERNON MFG INC**

MH62248

121 TECH DR  
SANFORD, FL 32771 USA

**NSF/ANSI 61**

**Barrier Materials**

Trade Dsg	Water Contact Temp (°C)	Water Contact Mtl	Surface Area to Volume Ratio
Cylinlock 34323 (d) (e)	60	-	1/2" and greater
Cylinlock 824 (d) (e)	60	-	1/2" and greater
Cylinlock 843 (d) (e)	60	-	1/2" and greater
Cylinlock 845 (d) (e)	60	-	1/2" and greater
Cylinlock 846 (d) (e)	60	-	1/2" and greater
Dripstop 923	82	-	1/2" and greater
Dripstop 940	82	-	1/2" and greater
HPS 990 (a) (b) (c)	82	-	40 sq.in/L
Self Seeler 604	82	-	1/2" and greater
Self Seeler 615	82	-	1/2" and greater
Self Seeler 616	82	-	1/2" and greater
Self Seeler 618	82	-	1/2" and greater

- (a) - For use with brass materials having no greater than 28% porosity
- (b) - Certified for parts impregnated by wet vacuum process with 2hr cure at 200 deg F
- (c) - Not certified for use with accelerants, stabilizers, activators, and/or rust inhibitors
- (d) - Also certified for use in Mechanical Plumbing Device applications
- (e) - Not certified for use with primers

[Last Updated](#) on 2017-09-07

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