



Flood Control

Rubber Coupling Check Valves

Quantity



- * Flappers Are Nested
- * Hydrodynamic Shape
- * Durable Injection Molding
- * All Valves Are Pressure Tested

Item No.	Description
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Rubber Hose Check Valves Full Flow

CNC1101	1-1/2 Full Flow ABS Check Valve	24
CNC1102	2 Full Flow ABS Check Valve	24
CNC1105	2 Full Flow ABS Check Valve For 2" Copper	12
CNC1114	1-1/4 x 1-1/2 Full Flow Combination Check Valve	12



- * Silent Operation Eliminates Hammering
- * Baffle To Slow Water Before Hitting Flapper
- * Gasketless Housing
- * Injection Molded ABS Housing For High Durability
- * All Valves Are Pressure Tested

Rubber Hose Check Valves Silent Style

CNC1111	1-1/2 Silent Style Check Valve	16
CNC1112	2 Silent Style Check Valve	12
CNC1113	Silent Style for 2" Copper	12



CNC DISTRIBUTION

Flood Control

True Union Check Valves

Quantity



- * Flappers Have An Angled Seat
- * True Union Couplings For Easy Service
- * Nested Flapper For Long Life
- * All Valves Are Pressure Tested

Item No.	Description
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True Union Check Valves Silent Style

CNC1150	1-1/2 Full Flow ABS Check Valve	9
CNC1151	2 Full Flow ABS Check Valve	6



- * Silent Operation Eliminates Hammering
- * Baffle To Slow Water Before Hitting Flapper
- * Gasketless Housing
- * Injection Molded ABS Housing For High Durability
- * All Valves Are Pressure Tested

True Union w/ Ball Valve Silent Style

CNC1155	1-1/2 Silent Style Check Valve	9
CNC1156	2 Silent Style Check Valve	6



CNC DISTRIBUTION

Flood Control

Flood Stoppers

Quantity



- * Made in the USA
- * Helps Protect Against Basement Flooding
- * Fits Spigot End Of Pipe
- * Quick And Easy To Install
- * Threaded Top For Use With Standpipe
- * Universal Model Has A Rubber Float

Item No.	Description	
CNC3470	4" Flood Stopper Stand Pipe Model	24
CNC3480	4" Flood Stopper Universal Style	24