



Product information presented here reflects conditions at time of publication. Consult factory regarding discrepancies or inconsistencies.

PUMP COMPANY

Zoeller Family of Water Solutions™

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PVC PLASTIC TYPE UNICHECKS

**COMPARE THESE FEATURES
 THE "QUIET CHECK"
 PVC SOLVENT WELD
 WITH UNION CHECK VALVE**

ITEM NUMBER	PIPE SIZE	VALVE BODY	WEIGHT EACH	LENGTH	CARTON QUANTITY
30-0040	1½ inch	White	2 lbs.	9.50 inches	12
30-0041	1½ inch	Clear*	2 lbs.	9.50 inches	12
30-0042	2 inches	White	3 lbs.	10.50 inches	12
30-0043	2 inches	Clear*	3 lbs.	10.50 inches	12
30-0044	3 inches	White	3 lbs.	9.50 inches	8
30-0045	3 inches	Clear*	3 lbs.	9.50 inches	8
QUIET CHECKS WITH QUARTER TURN BALL VALVES					
30-0046	1½ inch	White	3 lbs.	14.75 inches	12
30-0047	1½ inch	Clear*	3 lbs.	14.75 inches	12
30-0048	2 inches	White	4 lbs.	16 inches	12
30-0049	2 inches	Clear*	4 lbs.	16 inches	12

*Clear check valve body allows easy viewing of conditions inside the valve.



P/N 30-0040
White PVC



P/N 30-0041
Clear PVC



P/N 30-0046
White PVC

- 1/2 lb. spring "magically" eliminates water hammer
- Reduces motor and pump noise from plumbing system
- Designed for both horizontal and vertical usage
- Full flow, non-clog design installation
- Durably constructed PVC check body and compression end fittings
- Solvent weld ends allow for easy installation
- 30-0044 and 30-0045, no unions, solvent weld only

- No threading of pipe required
- Pressure rated at 50 PSI (115')
- Consult factory if use over 130° F required
- Suitable for installation below basin cover

P / N	Service Part
152294	1.5" union assembly
152293	2.0" union assembly

COMPRESSION TYPE UNICHECKS



P/N 30-0030



P/N 30-0020



P/N 30-0015

ITEM NUMBER	PIPE SIZE	WEIGHT	LENGTH	CARTON QUANTITY
30-0015	1½ inch	1.1 lbs.	7½ inches	12
30-0020	2 inches	1.7 lbs.	9¾ inches	12
30-0030	3 inches	5 lbs.	14 inches	2

*Pressure rated to 125 psi (285') at 75° F.

GENERAL CAUTION: Water hammer creates momentary high pressure surges. These surges can cause severe damage to check valves and the piping system. Consideration for water hammer must be included in the piping system design. Reference ASPE Data Book, Chapter 2.33. May require check valves with special non-slam features or other engineered solutions.