THE “FULL-FLOW” UNICHECKS

30-0163 1¼” CAST IRON NPT
30-0164 1½” CAST IRON NPT

- Vertical or horizontal installation.
- Full flow design - no restrictions.
- Stops backflow of water.
- Standard, 1¼”, 1½”, 2”, 3” female NPT pipe.
- Neoprene polyester reinforced flapper - smooth edge design, with cast iron and noncorrosive metal backing plates & stainless steel fastener.
- Corrosion resistant powder coated epoxy finish.
- Rated at 50 PSI (115 feet of head) at 130°F
- Stainless steel bolts.
- 1 per carton.
- Weight: 30-0163, 7.5 lbs.; 30-0164, 7.5 lbs.; 30-0152, 10 lbs.; 30-0160, 18 lbs.
- Suitable for installation below basin cover.

30-0152 2” CAST IRON NPT
30-0160 3” CAST IRON NPT

30-0021 / 30-0200 1½” or 1¼” SLIP X SLIP UNION

- Vertical or horizontal installation.
- Flapper bends over a radius, no sharp 90° edges—lengthens life of flapper hinge.
- PVC plastic check body, ultrasonically welded and can be solvent welded for rigid pressure rated piping systems to 25 PSI - (57 ft. of Head) at 130°F. (30-0182).
- Flexible neoprene slip x slip union includes stainless steel clamps for low pressure systems.
- Avoid more than 10 ft. static head above the check valve. 4.3 PSI at 130°F.
- Stainless steel screws.
- Extra wide hinge to reduce hinge stress.
- Plastic check has PVC body and can be installed with solvent welded couplings for pressure systems to 25 PSI (57 ft. of Head). 
- Model 30-0151 has corrosion resistant powder coated epoxy finish.
- Stainless Steel sleeves available to meet Illinois plumbing code. C.I. 30-0201 / PVC 30-0202.
- Plastic check individual rack pack Model 30-0022.
- 6 per carton.

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HIGH TEMPERATURE “FULL-FLOW” UNICHECKS

30-0214 1¼” CAST IRON NPT
30-0215 1½” CAST IRON NPT
30-0216 2” CAST IRON NPT

- Vertical or horizontal installation.
- Full flow design - no restrictions.
- Stops backflow of water.
- Standard, 1¼”, 1½”, 2” female NPT pipe.
- EPDM strand reinforced flapper - smooth edge design, with cast iron and noncorrosive metal backing plates & stainless steel fastener.
- Corrosion resistant powder coated epoxy finish.
- Rated at 50 PSI (115 feet of head) at 200°F
- Stainless steel bolts.
- 1 per carton.
- Weight: 30-0214, 7.5 lbs.; 30-0215, 7.5 lbs.; 30-0216, 10 lbs.

30-0214 Pictured

NEW!

/ Tri-Check /

30-0100 1¼” PVC CHECK VALVE / BALL VALVE / UNION COMBINATION
30-0101 2” PVC CHECK VALVE / BALL VALVE / UNION COMBINATION

- Full flow check valve design.
- Threaded union allows pump to be removed without disrupting discharge piping.
- Saves time and money - Easy to install.
- Neoprene gasket and flapper, weighted with stainless steel backing plates and stainless steel rivet.
- Can be installed on vertical or horizontal pipe.
- Meets plumbing codes requiring a ball valve installed in conjunction with a check valve.
- All stainless steel screws.
- Replaceable flapper in the check valve.
- Extra wide hinge to reduce stress.
- Rated for 25 psi (58 ft. of head).
- 6 Per carton (30-0100 & 30-0101).
- 9 Per carton (30-0102 & 30-0103).

& The “Combo” &

30-0102 1½” PVC CHECK VALVE / UNION COMBINATION
30-0103 2” PVC CHECK VALVE / UNION COMBINATION

- Vertical or horizontal installation.
- Full flow design - no restrictions.
- Stops backflow of water.
- Standard, 1¼”, 1½”, 2” female NPT pipe.
- EPDM strand reinforced flapper - smooth edge design, with cast iron and noncorrosive metal backing plates & stainless steel fastener.
- Corrosion resistant powder coated epoxy finish.
- Rated at 50 PSI (115 feet of head) at 200°F
- Stainless steel bolts.
- 1 per carton.
- Weight: 30-0214, 7.5 lbs.; 30-0215, 7.5 lbs.; 30-0216, 10 lbs.

30-0214 Pictured