HIGH-TEMPERATURE "FULL-FLOW" UNICHECKS

30-0214 11/4" CAST IRON NPT 30-0215 11/2" CAST IRON NPT 30-0216 2" CAST IRON NPT







- Use with 2000 & 3000 series high-temperature pumps
- 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.

/Tri-Check®

30-0100

1½" PVC CHECK VALVE / BALL VALVE UNION COMBINATION

30-0101

2" PVC CHECK VALVE / BALL VALVE UNION COMBINATION



30-0101 Pictured

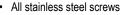
30-0100 Pictured

- · 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 rivet
- · Can be installed on vertical or horizontal pipe
- Meets plumbing codes requiring a ball valve installed in conjunction with a check valve.*

The "Combo"

30-0102 1½" PVC CHECK VALVE UNION COMBINATION 30-0103 2" PVC CHECK VALVE UNION COMBINATION





- 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)

*Consult Factory or local representative for state approvals

INLINE CHECK VALVE

30-0238 11/2" INLINE CHECK VALVE

- · Rubber coupling with stainless steel clamps
- · Threads into pump discharge
- · Pre-drilled weephole

- 4.3 PSI, 10 ft. of Head
- · Vertical installation only



30-0103 Pictured

Pictured



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