

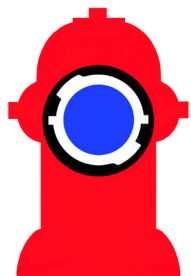
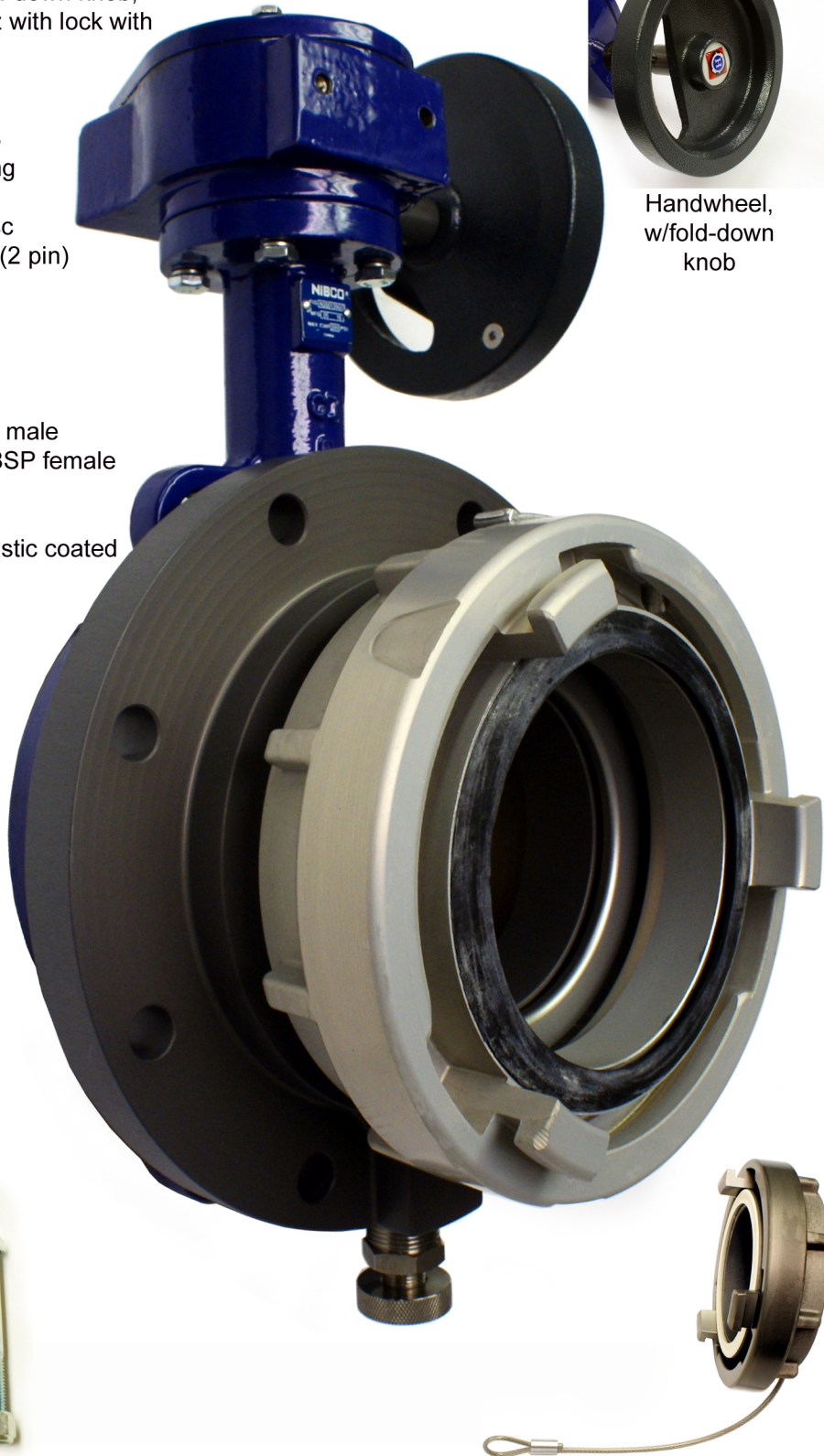
HSBFVH-60-NF/Cap

Butterfly Valve, Wafer Style, w/handwheel and fold-down knob, to be mounted to a 6" flange in the field, x 6" Storz with lock with 6" Storz Cap/cable.

- 200 PSI Butterfly Valve
- Cast Iron Body, Epoxy Coated ASTM A126 CL.B
- Bronze ASTM B584 Grade C83600 Body Bushing
- EPDM Rubber Liner w/Phenolic Backing
- Aluminum Bronze ASTM B148 Alloy C95400 Disc
- Stainless Steel ASTM A582 Type 416 Taper Pin (2 pin)
- Bronze ASTM B584 Grade 83600 Shaft Bushing
- Buna-N Rubber Nitrile Stem Seal
- Handwheel w/fold-down knob
- 3/4" Bleeder screw
- (8) Nuts & Bolts
- 6061-T6 Extruded Aluminum 6" Flange x 6" BSP male
- 6061-T6 Forged Aluminum 6" Storz w/lock x 6" BSP female
- 6061-T6 Forged Aluminum 6" Storz clamp ring
- A356 Cast Aluminum center cap
- 7x19, 1/8" Stainless Steel aircraft cable 3/16" plastic coated
- aluminum crimps



Handwheel,
w/fold-down
knob



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DWG No.: HSBFVH-60-NF/Cap

Description: Butterfly Valve, Wafer Style, with handwheel (to be mounted to a 6" flange in the field) x 6" Storz with lock with 6" Storz Cap/cable

Date: 05/03/17

DB: DTH

Rev.: 00

Scale: NTS

Sheet 1 of 1