

CAST IRON BUTTERFLY VALVE

N200 SERIES

APPLICATIONS

For general purpose use in:

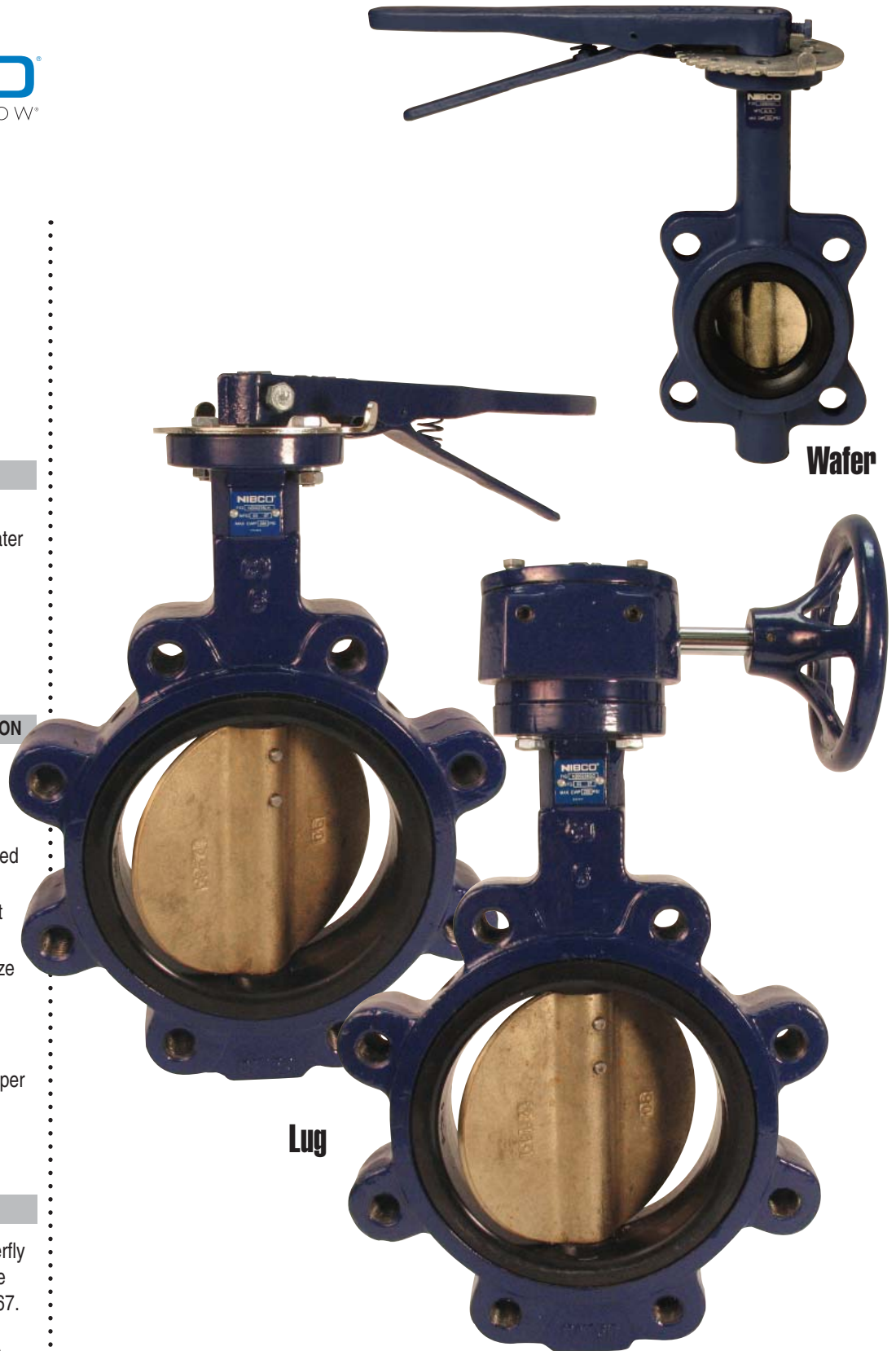
- Hot and cold domestic water
- HVAC - Condenser and chilled water
- Hot water heating service
- Compressed air (Buna seat only)

MATERIALS & CONSTRUCTION

- Cartridge style seats of Buna or EPDM
- Bi-directional flow
- Flange gaskets not required
- Contoured disc sealing edge ensures bubble tight shut off
- Choice of aluminum bronze or plated ductile iron disc
- 416 stainless steel one piece stem
- Self lubricating bronze upper and lower bushings
- Extended neck for pipe insulation

DESIGN CRITERIA

- NIBCO series N200 Butterfly valves meet or exceed the requirements of MSS-SP67. Valves are suitable for use with ANSI 125 or 150 flanges.
- Not recommended for steam service.
- Dead end service rating:
 - 2"-6" – 200 PSI
 - 8" – 150 PSI
 - 10"-12" – 100 PSI



NIBCO FIGURE NUMBER KEY

EXAMPLE:	N	2	0	-	2	4	6	-	GO
	Series	Body Style	Seat Material	Disc Material	Operator				
	N200 = 2" - 12"	2 = Lug	4 = Buna	6 = Ductile Iron	GO = Gear				

THE CHOICE IS YOURS...

...IF YOU NEED

- ✓ Spec Approval NOT a factor
- ✓ Import Acceptable
- ✓ General Service
- ✓ Low Cost

THE CHOICE IS:

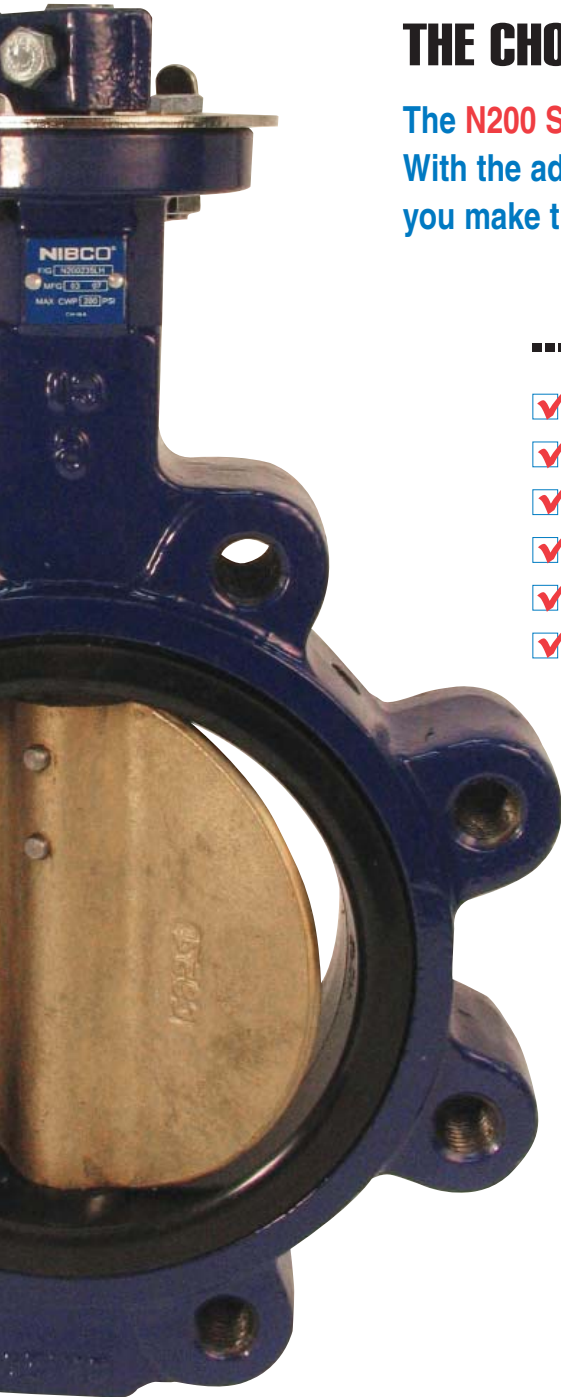
The **N200 Series** Butterfly Valve.
With the addition of this valve, NIBCO lets you make the choice.

...IF THE SPEC CALLS FOR:

- ✓ Ductile Iron Body
- ✓ 250 PSI rating
- ✓ Infinite Positioning
- ✓ Actuation
- ✓ No Fasteners in Waterway
- ✓ ISO Registration

THE CHOICE IS:

The **NIBCO 2000/3000 Series** Engineered Butterfly Valve.
Accepted and approved in more specifications nationwide than any comparable Butterfly Valve. Feature for feature, it is the best designed, best built Butterfly Valve in use today.



NIBCO
AHEAD OF THE FLOW®