

BUTTERFLY VALVE

MIL-V-24624

SIZES: 2 1/2" to 24"

DESIGN DESCRIPTION

High performance type construction without typical butterfly resilient type seat allows for fire resistant high heat application.

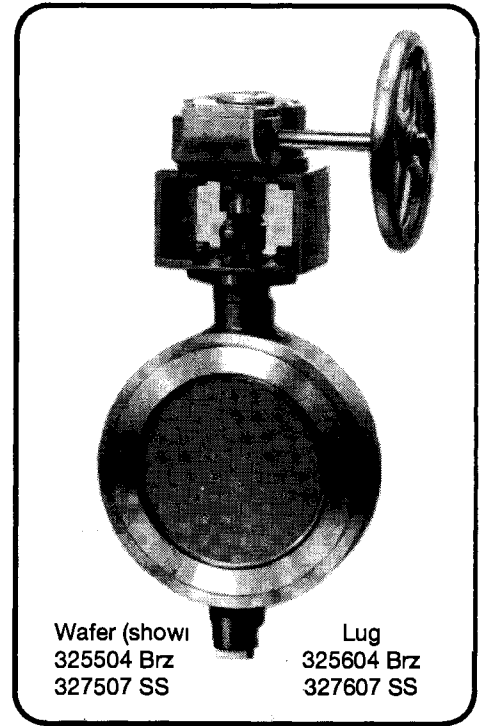
Aluminum Bronze (Type III) or Stainless (Type I) body

Teflon seats with metal backup

Fire resistant

Available in wafer (Style A) or lug (Style B) styles

Gear Operator is standard



MIL-V-22133

SIZES: 1 1/2" to 18"

DESIGN DESCRIPTION

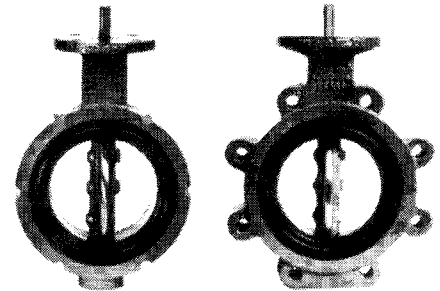
Nickel aluminum bronze body

Monel disc and stem

Rubber seats (Buna-N)

Available in wafer or lug styles

Lever or Gear Operated



Wafer
325104

Lug
325204

VENTILATION BUTTERFLY

DWG 805-1749102 (ROUND)

DWG 805-1749103 (OVAL)

SIZES: 2 1/2" to 30"

DESIGN DESCRIPTION

Aluminum body and disc or all stainless (rev. C) construction

Rubber seat or fire safe seat

Round or oval wafer pattern

30 LB rated test pressure

