

# DOUBLE ECCENTRIC RESILIENT-SEATED BUTTERFLY VALVE

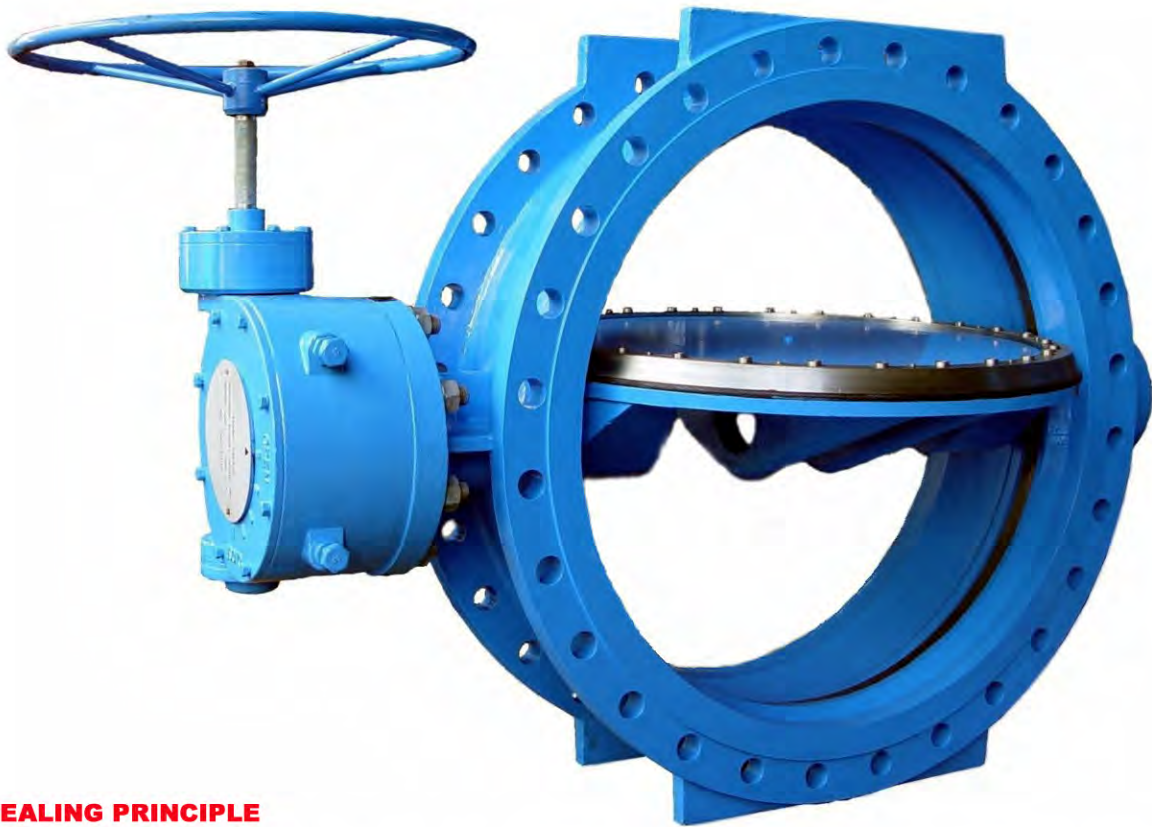
PN10 OR PN16, DN150-DN2000

## INTRODUCTION

Pipemate Double Eccentric Resilient Seated Butterfly Valve is designed for waterworks in accordance with BS EN 593.

Cast part are made of selected materials which give inherent strength and rigidity for withstanding the pressure of fluids.

The shaft and gears are also made of selected materials and machined to close tolerance, the opening and closing operation is very smooth with very low torque.



## SEALING PRINCIPLE

Its features distinctive bi-directional sealing ensure tight shut-off under maximum service conditions.

The retaining heel prevents dislodgement of the seal under pressure, even at the highest flow rates.

## MAIN BENEFITS

- \* Bi-direction Sealing
- \* Low Torque
- \* Reliable And Long Lasting
- \* Easy To Maintain And Replaceable



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