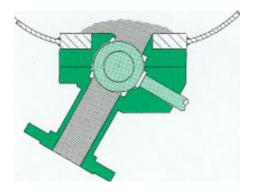
BLACKFIVE ENGINEERING NEAR FLUSH BALL VALVE FOR BASE OF VESSELS



Patent applied for

MAIN FEATURES

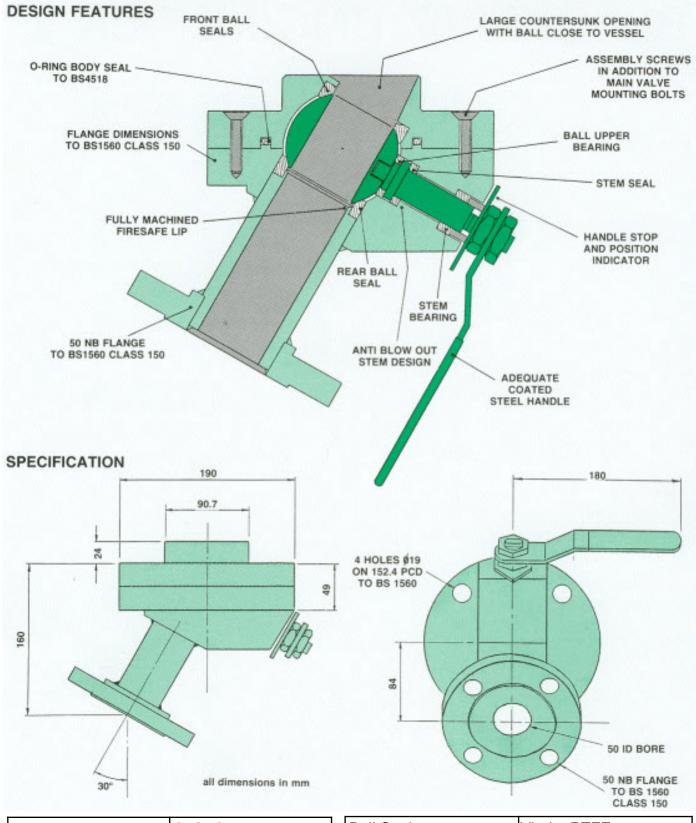
- VALVE MOUNTED DIRECTLY ONTO 3" NB PAD ON BASE OF VESSEL
- BALL OUTLET NEARLY FLUSH WITH BASE OF VESSEL
- COMPLETE DRAINING OF VESSEL AND VALVE
- NOMINAL 2" OUTLET CONNECTION
- CHAMBER AROUND BALL MACHINED SPHERICAL
- ECONOMICAL COST COMPARED TO TRADITIONAL FLUSH VALVES





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Body Halves	St.St Grade 316	
Ball	St.St Grade 316	
Stem	St.St Grade 316	
Nozzle	St.St Grade 316	
Nozzle Flange	St.St Grade 316	
Approximate Weight 16 Kg		

Ball Seals	Virgin PTFE
Stem Seals	PTFE/Asbestos
Body Seals	Graphited Asbestos
Handles	Coated Steel
Fasteners	St.St Grade 304
Identity Plate	Aluminium

The above materials are the standards for the valves but we reserve the right to alter the specification and supply a comparable alternative Information given in this leaflet is made in good faith but does not constitute a guarantee. Due to future developments we reserve the right to alter the dimensions and information contained in this leaflet as required.