

VGL-001

Globe Valve

SECTORS

AERONAUTIC | AGRICULTURE | AUTOMOTIVE | LUBE TRUCK AND INDUSTRIAL VEHICLE |
BUILDING INDUSTRY AND ROAD CONSTRUCTION | RAILWAY TRANSPORT | MANUFACTURING
INDUSTRY | MINING | CENTRALIZED LUBRICATION SYSTEM

FLUIDS

GAS | WATER | OIL | STEAM

CERTIFICATION

DIN 3356



TECHNICAL SPECIFICATION

TECHNICAL SPECIFICATION	
Conforms to	DIN 3356
Flanged	BS EN1092
Face to Face	BS EN558-1 Series 1
Body Material	Cast Iron DIN1691 GG25
Seat Ring & Disc Seal Ring Material	Stainless Steel 304
Bonnet Gasket & Packing Material	Graphite GB3518-83 LC35-999
Bonnet	Cast Iron DIN1691 GG25
Gland Follower	Cast Iron DIN1691 GG25
Bolts, Studs and Nuts Material	Steel DIN17100 RST37-2
Control Accessories	Cast Iron DIN1691 GG25
Stem	Stainless Steel GB1220-92 2Cr13 Nut : Cast Brass GB1176-87 ZCuZn40Pb2
Pressure Rating	16 BAR ; 120°C

Africa Fuel Projects (PTY) Ltd

58 Charles Road, Glen Donald, Meyerton, 1961

Gauteng, South Africa

+27 (0) 87 285 2463 / 4

sales@afrifuel.com | www.afrifuel.com

