

VG - 2020 / EN



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VG Globe Valve - Straight - Screwed Bonnet

Dikkan Fig. 52VG

Standard	VG 85033-1 Form B	VG 85033-1 Form D
Material	CuSn10	
Trim	CuSn10	
Rating	PN25	
DN	DN20 - 32	
Type	Stop	SDNR



VG Globe Valve - Straight - Bolted Bonnet

Dikkan Fig. 50VG

Standard	VG 85033-2 Form B		VG 85033-2 Form D	
Material	CuSn10			
Trim	CuSn10			
Rating	PN10	PN4	PN10	PN4
DN	DN40 - 150	DN175 - 300	DN40 - 150	DN175 - 300
Type	Stop		SDNR	



VG Globe Valve - Angle - Screwed Bonnet

Dikkan Fig. 52AVG

Standard	VG 85034-1 Form B	VG 85034-1 Form D
Material	CuSn10	
Trim	CuSn10	
Rating	PN25	
DN	DN20 - 32	
Type	Stop	SDNR



VG Globe Valve - Angle - Bolted Bonnet

Dikkan Fig. 50AVG

Standard	VG 85034-2 Form B		VG 85034-2 Form D	
Material	CuSn10			
Trim	CuSn10			
Rating	PN10	PN4	PN10	PN4
DN	DN40 - 150	DN175 - 300	DN40 - 150	DN175 - 300
Type	Stop		SDNR	



VG Mud Box - Straight

Dikkan Fig. 79RCVG

Standard	VG 85346-1
Material	CuSn10
Trim	CuSn10
Rating	PN2.5
DN	DN32 - 300
Type	Support Feet / Without Support Feet

VG Fire Valve - Straight

Dikkan Fig. 71VG

Standard	VG 85056-1 Type C		
Material	CuSn10		
Trim	CuSn10		
Rating	PN10		
DN	DN50		
Type	Bolted Bonnet / With Coupling		



VG Fire Valve - Angle

Dikkan Fig. 71AVG

Standard	VG 85056-1 Type D		
Material	CuSn10		
Trim	CuSn10		
Rating	PN10		
DN	DN50		
Type	Bolted Bonnet / With Coupling		



VG Gate Valve

Dikkan Fig. 67INVG

Standard	VG 85060		
Material	CuSn10		
Trim	CuSn10		
Rating	PN10	PN10	PN4
DN	DN40 - 80	DN100 - 150	DN175 - 300
Type	Bolted Bonnet		



VG Butterfly Valve - Wafer Type

Dikkan Fig. 282VG

Standard	VG 85053		
Material	CuSn10		
Trim	CuSn10		
Rating	PN10		PN6
DN	DN50 - 150		DN175 - 300
Type	Wafer Type		



VG Butterfly Valve - Double Flanged

Dikkan Fig. 281VG

Standard	VG 85054		
Material	CuSn10		
Trim	CuSn10		
Rating	PN10		PN6
DN	DN50 - 150		DN175 - 300
Type	Flanged		



VG Globe Check Valve - Straight

Dikkan Fig. 63VG

Standard	VG 85035-1
Material	CuSn10
Trim	CuSn10
Rating	PN25
DN	DN20
Type	Screwed Bonnet



VG Globe Check Valve - Angle

Dikkan Fig. 63AVG

Standard	VG 85036-1
Material	CuSn10
Trim	CuSn10
Rating	PN25
DN	DN20
Type	Screwed Bonnet



VG Globe Check Valve - Straight

Dikkan Fig. 61VG

Standard	VG 85035-2	
Material	CuSn10	
Trim	CuSn10	
Rating	PN10	PN4
DN	DN40 - 150	DN175 - 300
Type	Bolted Bonnet	



VG Globe Check Valve - Angle

Dikkan Fig. 61AVG

Standard	VG 85036-2	
Material	CuSn10	
Trim	CuSn10	
Rating	PN10	PN4
DN	DN40 - 150	DN175 - 300
Type	Bolted Bonnet	



Overboard Valve - Straight

Dikkan Fig. 55-VG.ST

Standard	DIN 86260-A Stop Type
Material	CuSn10
Trim	CuSn10
Rating	PN16
DN	DN20 - 150
Type	Outside Spring Loaded



Overboard Valve - Angle

Dikkan Fig. 55A-VG.ST

Standard	DIN 86260-A Stop Type	
Material	CuSn10	
Trim	CuSn10	
Rating	PN16	
DN	DN20-150	
Type	Outside Spring Loaded	



VG Quick Closing Valve - Straight

Dikkan Fig. 53VG

Standard	VG 85033-2	
Material	CuSn10	
Trim	CuSn10	
Rating	PN16	PN10
DN	DN20-150	DN175-200
Type	Bolted Bonnet	



VG Quick Closing Valve - Angle

Dikkan Fig. 53AVG

Standard	VG 85034-2	
Material	CuSn10	
Trim	CuSn10	
Rating	PN16	PN10
DN	DN20 - 150	DN175 - 200
Type	Bolted Bonnet	



Self Closing Drain Valve - Flanged

Dikkan Fig. 65

Standard	Special Design - With Spring and Push Button	
Material	CuSn10	
Trim	CuSn10	
Rating	PN10	
DN	DN20	
Type	Push Button	



VG Dual Plate Check Valve

Dikkan Fig. 99

Standard	Special Design	
Material	CuSn10	
Trim	CuSn10	
Rating	PN16	
DN	DN50 - 150	
Type	Wafer Type	



Dikkan, established in 1978 has its place as one of the well-known foundry and valve manufacturer in the world. Besides industrial and marine valves manufacturing, Dikkan serves also the construction, machine building, automotive, agriculture and irrigation industries.

Dikkan premises build on 150.000 sq. yards (90.000 sq. meters) with modern CNC units, well equipped laboratories, superior quality understanding, R&D activities, internal and outsourced training added to the certificates gained over the years, keeps Dikkan up as the domain market leader. Having obtained a good share in the world market, Dikkan exports to 6 continents.

Physical and Mechanical analyses are performed in Dikkan's well equipped laboratories. Test results are appraised on the 3.1 and 3.2 Inspection Certificate according to DIN EN 10204 norm. Production is certified by Lloyd's Register for ISO 9001:2015. Products are CE marked by TÜV Rheinland. Dikkan holds also; TL (Turkish Loyd / Turkey), LR (Lloyd's Register / UK), DNV-GL (Det Norske Veritas- Germanischer Lloyd / Norway, Germany), BV (Bureau Veritas / France), ClassNK (Japan), RINA (Italy) Dikkan manufactures according to VG, DIN, JIS, ANSI, norms.

By continuing its investments and improving its production on a balanced basis, Dikkan Group aims to provide employment opportunities and reach a high level of customer satisfaction.



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