"CONFIDENCE OF 20th CENTURY

	Gate Valves A B C	Globe Valves D E F	Check Valves G H I	Ball Valves J K L	Butterfly Valves M N O	Boiler Blow Down Valves P
Range	: 15 Nb to 400 Nb.	: 15 Nb to 400 Nb.	: 15 Nb to 400 Nb.	: 15 Nb to 300 Nb.	: 50 Nb to 1000 Nb.	: 25 Nb to 80 Nb.
Rating	: ANSI- 150,300,400,600,800, 900 & 1500.	: ANSI/BS150,300,400,600,800,900&1500 DIN-PN-10.16,25,40, 64 & 100.	: ANSI/BS -150,300,400,600,900&1500.	: ANSI/BS150,300,600,& 900.	: ANSI/BS150.	: ANSI -300, 600 & 900.
Design Code	: API-600, 602, 603 & 604.	: BS-5352/1873/DIN 2401.	: BS-1868.	: BS-5351.	: AWWA C504/API 609.	: Manufacturer / IBR.
Construction	: O.S. & Y type.	: O.S. & Y type.	: Swing, Piston Lift, Wafer & Dual Disc.	: Three piece, Two piece, Single piece fire safe.	: Center Disc and Offset Disc.	: Parallel Slide,Rack & Pinion,Intermittent.
Ends	: Flanged/ Socket Weld/ Butt Weld/ Screwed to ANSI/ BS/ DIN specifications.	: Flanged/ Socket Weld/ Butt Weld/ Screwed to ANSI/ BS/ DIN specifications.	: Flanged/ Socket Weld/ Butt Weld/ Screwed/ Sandwitch to ANSI/ BS/ DIN specifications.	: Flanged/ Socket Weld/ Butt Weld/ Screwed to ANSI/ BS/ DIN specifications.	: Sandwitch and Flanged.	: Flanged.
Testing	: API-598.	: BS-5146.	: BS-5146.	: BS-5146 / API 598.	: API 598.	: API-598.
Inspection	: Any third party/ IBR/ client/ manufacturer.	: Any third party/ IBR/ client/ manufacturer.	: Any third party/ IBR/ client/ manufacturer.	: Any third party / client / manufacturer.	: Any third party / client / manufacturer.	: IBR & any third party.
Seat & Backseat	: Renewable /Seal Welded / Integral.	: Renewable /Seal Welded / Integral.	: Renewable.	: PTFE Teflon / Re-inforced Teflon.	: Soft / Metal to Metal.	: Renewable
Wedge/Disk/Ball	: Solid/ Flexible/ Dual Disc.	: Renewable -Isolation & Control types.	: Renewable	: Floating / Trunion Mounted	: Solid.	: Dual Disc.
Gasket & Packing	: To suit service conditions.	: To suit service conditions.	: To suit service conditions.	: To suit service conditions.	: To suit service conditions.	: To suit service conditions.
Material	: Refer Material Chart.	: Refer Material Chart.	: Refer Material Chart.	: Refer Material Chart.	: Refer Material Chart.	: Refer Material Chart.