

VICC) Water and Pulp & Paper Industry **Floating Ball Valves**













In the pulp & paper industry fluids and gases as water and pulp are applied during the paper-making process. Water is used for washing, diluting, and as a carrier for chemicals. Pulp is a mixture of water, cellulose fibers, and other materials used to make paper.

Water and pulp system comes with some challenges as corrosion, abrasion, pressure, temperature and variation of fluid viscosity.

Vinco ball valves are design to regulate the flow of this fluids assuring durability, reliability, ease of operation and resistant to corrosion and abrasion, allowing production of high-quality paper products.

BILL OF MATERIALS						
ENCLOSURE	BALL	STEM	SEATS	SEALS	PACKING	
STAINLESS STEEL	STAINLESS		ST. STEEL	C-RPTFE	FKM	
CARBON STEEL	STEEL		TCC	GRAPHITE	GRAPHITE	

FEATURES 1997 1997 1997 1997 1997 1997 1997 199					
Self-adjust live loaded packing	Double encapsulated body seals	Fugitive emissions certified			
ISO 5211 adapter	Firesafe certified	Anti-static ATEX certified			

METALLIC SEATS RANGE				
XFM-A	CFM-A			