

Heavy Duty Slurry Pump - From Australia



SP/SPR



WBV



SHW

MODEL	:	SP/SPR	WBV	SHW
Application	:	Slurry Sump Pump	Slurry Sump Pump	Mine dewatering, Mill scale Clean up sumps, Line slurry
Pressure(Max.)	:	7.4 bar	7.4 bar	12 bar
Temp(Max)	:	100°C	100°C	80°C
Capacity(Max)	:	1,000 m³/hr	1,000 m³/hr	2,275 m³/hr
Discharge size	:	40 - 300 mm	40 - 150 mm	50 - 400 mm
Liner Material	:	Natural rubber, Synthetic rubber, Chrome, Alloy Etc.		
Qualification	:	- SP/SPR® heavy duty cantilever sump pump is designed for applications requiring greater reliability and durability than conventional vertical process pumps. - WBV ultra heavy-duty range of vertical cantilevered slurry pumps sets a new industry benchmark for general sump applications. - SHW Heavy duty all chrome wet end coupled with a submersible motor designed and built by Weir for the most demanding app.		

ISOGate Valve & Cavex Hydrocyclone



WS knife gate valves



Isogate® MP CB



Isogate® MP OB



Isogate® AutoBall



Cavex Hydrocyclone

MODEL	:	WS knife gate valves	Isogate® MP CB,OB	Isogate® AutoBall	Cavex Hydrocyclone
Application	:	On/Off Isolation of low pressure slurry to 10 bar, Cyclone Feed, Flotation, Thickener, Underflow.	On/off or throttling control of slurry.	3 way Check valves for slurry duties	Classification and separation
Pressure(Max.)	:	10.3 bar	10.3 bar	10.3 bar	0.25 bar
Temp(Max.)	:	120°C	100°C	120°C	80°C
Size	:	50 - 600 mm	15 - 600 mm	80 - 600 mm	40 - 1,200 mm
Material	:	Ductile iron	Mild Steel	Mild Steel	Metal rubber lined