

# KTM™ Floating & Trunnion Mounted Ball Valves

Available from Proconex

\*Manual and automated assemblies are available for all products.



Product Name	KTM™ Series EB OM-2 Split Body	KTM™ Series EB Unibody	K-Ball Series R110-F190	KTM™ Series EB500 (High Pressure)
<b>Construct</b>	Floating 2-piece, cast/forged (optional); soft/metal-seated, jacket, & 3 way available	Floating 1-piece (Unibody), cast, soft-seated	Floating 1/2/3-piece, cast, soft-seated	Floating 1-piece/2-piece, forged, soft-seated
<b>End Connections</b>	Flanged RF	Flanged RF	THD: NPT/BSP WLD: DIN/ISO/SW FLG: RF/JIS/DIN	T:NPT/BSP W:DIN/ISO/SW F:ASME RF/RTJ
<b>Size (NPS)</b>	up to 10"	up to 8"	up to 12"	up to 2"
<b>Pressure Class</b>	up to Class 1500	up to Class 300	up to Class 300	up to Class 1500
<b>Temperature</b>	-321°F to 932°F	-50°F to 500°F	-50°F to 540°F	-50°F to 500°F
<b>Standards</b>	API 608, EN ISO 17292, ASME B16.34, Fire Safe (API 607, ISO 10497) available	API 608, EN ISO 17292, ASME B16.34, Fire Safe (API 607, ISO 10497) available	API 608, ISO 17292, ASME B16.34	API 608, EN ISO 17292, ASME B16.14

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Product Name	KTM™ Virgo Series S	KTM™ Virgo Series NF	KTM™ Virgo Series NL	KTM™ Series PDS (Powder Service)
<b>Construct</b>	Floating 2-piece, cast/forged, soft/metal-seated & cryo available	Trunnion 3-piece, forged, soft/metal-seated	Trunnion 2-piece, cast, soft/metal-seated, side entry	Trunnion cast/forged, metal-seated
<b>End Connections</b>	Flanged RF, RTJ, welding ends	Flanged RF, RTJ, welding ends	Flanged RF, RTJ, welding ends	Flanged RF
<b>Size (NPS)</b>	up to 10"	up to 36"	up to 24"	up to 14"
<b>Pressure Class</b>	up to Class 1500	up to Class 1500	up to Class 1500	up to Class 600
<b>Temperature</b>	-50°F to 450°F	-50°F to 600°F	-50°F to 450°F	-50°F to 356°F
<b>Standards</b>	API 6D, ASME B16.34 BS EN ISO 17292	API 6D, ASME B16.34	API 6D, ASME B16.34	API 608, ASME B16.34