



Clean steam is generated from completely purified water and is free of most impurities as chemicals or solid particles. It is mainly used in applications where high levels of purity are necessary as in the pharmaceutical, food and beverage and biotechnology industries.

Clean steam service comes with some challenges as corrosion, high pressure and temperature, and danger of contamination that affects the quality and safety of products.

Vinco ball valves are designed to meet the requirements with sanitary design, mechanical polishing or electropolishing, high levels of cleanliness, and encapsulated bagging to ensure service quality and performance.

BILL OF MATERIALS					
ENCLOSURE	BALL	STEM	SEATS	SEALS	PACKING
STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL	TFM 1600	PTFE	TFM 1600

FEATURES		
Self-adjust live loaded packing ISO 5211 adapter Double encapsulated body seals	Fugitive emissions design Anti-static ATEX design High levels of cleanliness	Mechanical polishing Electropolishing Encapsulated bagging

SANITARY RANGE				
RP	XP	LP	MP	QP
				