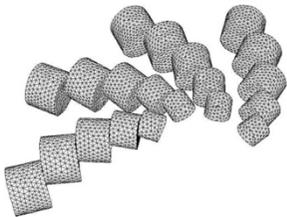
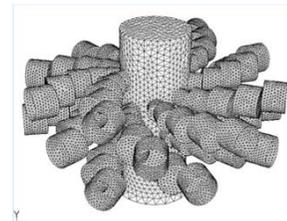
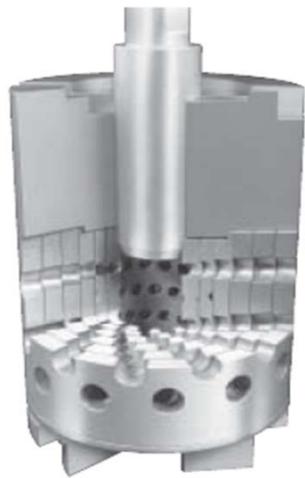


KVT control valve trim model HEST-II



Details-PT51

Trim Type	HEST-II
Valve Design	Straight, Angle
Service Function	Noise and Cavitating Condition
Trim Sizes, mm	50(2") ~ 700(28")
Cv Range	5.8 ~ 4500
Flow Direction	Under
WEB Seal Type	Quick Change
Leakage Class	IV, V
Flow Characteristic	Linear, Mod. Eq%
Cavitation Index Range	1.05
Balance of Trim	Unbalanced, Balanced
Rangeability	Per Application
Typical Applications	Feed Pump Recirculation, Feedwater Startup, Bypass system
Features	<ul style="list-style-type: none"> ● Typical multi-stage velocity controlled trim for high ΔP service condition. ● Good for noise control of compressible flow. ● Good for protecting cavitation control of liquid flow. ● Trim flow direction should be under the web flow.