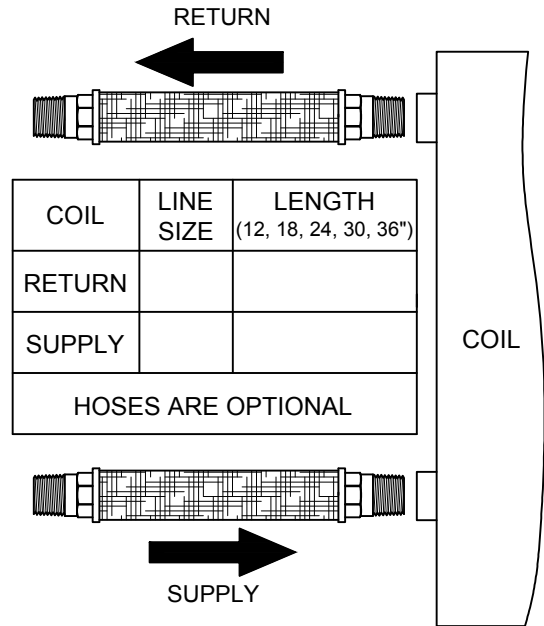
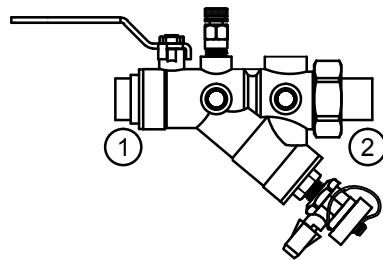
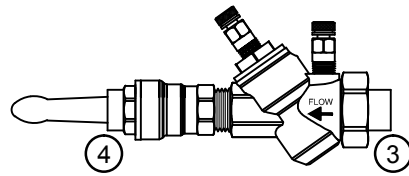


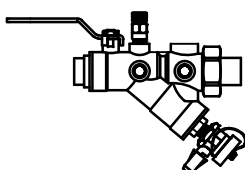
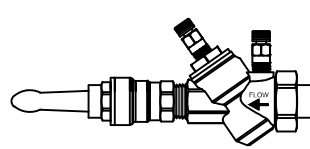



Automatic Balancing 2-Way Kit - ANI Submittal

#	SIZE	CONNECTION (SWT, MPT, FPT)
1		
2		
3		
4		



PRODUCT DESCRIPTION: The USIS ANI Automatic Balancing Valve Kit is a packaged and partially preassembled grouping of components required to complete installation of a terminal unit. Temperature control valves, piping, and coils are supplied "by others". Mounting and testing of the customer supplied TCV is available at an extra expense.

COMPONENT DESCRIPTIONS		
SUPPLY	RETURN	SUPPLY/RETURN - OPTIONAL
		
<p>Model IVY: The IVY combines an integral full-port ball valve, wye strainer, and union. The IVY offers five 1/4" taps for accessory installation, and a by-pass tap at the forward 12:00 position. The strainer cap has a 1/4" tap for a hose-end drain valve with a 20-mesh stainless steel screen.</p>	<p>Model AFLB: The AFLB is an automatic flow limiting device, male ended by union with a full port ball valve attached. The AFLB is supplied with a stainless steel flow limiting cartridge, two pressure/temperature ports, and a hanging ID tag for easy identification.</p>	<p>HSS: Engineered CPE tube 1/2" through 1" sizes. EPDM 1/4" through 2" sizes. Solid brass hex tapered NPT male and integral swivel NPT male termination with stainless steel ferrules 1/2" - 1" sizes. Plated steel NPT male 1/4" - 2" sizes with plated steel ferrules.</p>

KIT #	QUANTITY	GPM	TCV SIZE	TAGGING INFORMATION

JOB NAME:	CUSTOMER:
ENGINEER:	REF/PO#:
CONTRACTOR:	SUBMITTED BY:
	DATE:
	DATE: