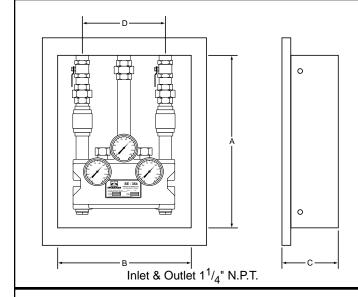
DATA SHEET

ENG. NO. SE-360 A PAT. NO. 5,011,074.



The Emergency Shower Mixing Valve shall employ two fully independent control mechanisms which split the flow in half, blend each half to the design temperature and then integrate each stream at the outlet. The valve shall control outlet temperature over a wide range of flow and shall be suitable for deluge shower or eyewash applications. The valve shall include three thermometers to measure the temperature of each stream and the merged flow. Temperature adjustment shall be vandal resistant.

Unit is completely assembled and tested with necessary fittings. All nipples and escutcheons are installed in a cabinet with clear view port for the thermometers. See below for cabinet specifications.

General Purpose - Cabinet Specifications:

Body: Door: Finish:	STAINL 18 Ga. 18 Ga. Type 30 No. 4 Fi	4 with	16 Ga. 16 Ga. Baked					
VALVE FI			Chrome Plate	e 🗌				
TYPE OF Recessed Semi-Reco Surface			MATERIAL Stainless Carbon Steel					
Cabinet includes lock with two keys. Hinged left side, piano type.								
TEMP. RA 70° to 9		SE	F POINT 85°F					

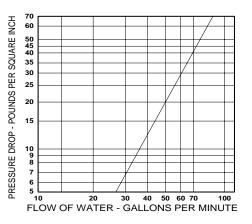
Thermostatic Mixing Valve Model SE-354 Emergency Showers Unit No. SE-354

See drawing #8334 for specific valve spec. Recessed cabinet shown. Flange is 2".

DIMENSIONS:

Valve Number	А	в	с	D	
SE-354	23"	19"	6 ³ / ₄ "	9"	

CAPACITY OF THERMOSTATIC MIXING VALVE FOR EMERGENCY SHOWERS



CAPACITIES - MODEL SE-354

Pressure Drop PSI		10	20	30	45	60	80
Valve Number	Capacity-GPM						
SE-354	25	35	50	60	72	84	95

Lock set

Mounting Bracket

Lock set includes lock for each ball valve and lockable cover plate to prevent unauthorized temperature adjustment.

Unit includes 0-200°F dial thermometer, inlet check valves, lockable ball valves and unions.



SPEAKMAN COMPANY

The Difference Is The Experience P.O. Box 191, Wilmington, DE 19899-0191

Phone: 800-537-2107 Fax: 800-977-2747 Specification subject to change without notice.