

FOAM PROPORTIONER
Z SERIES



FLUIDTEC-HANDLINE NOZZLES



The Z Series foam proportioner inhales foam through the resulting negative pressure according to the Venturi principle.

The proportioner is equipped with a ball check valve to prevent water from flowing back into the foam tank. The ratio of water and foam is adjusted by the ratio control valve: 0~6%. It is equipped with a steady flow device to ensure accurate mixing ratio under different pressures .This series of products has a flow rate of 200LPM/400LPM, and can be equipped with various connections.

The mixing ratio is accurate under different pressures.

Pressure loss less than 35%.

Surface spray anti-corrosive treatment.

The low temperature pickup tube(2m) .

Various inlet couplings can be specified at time of order.

Model	Operated Pressure (bar)	Solution Flow (LPM)	Concentration Ratio (N)	Dimension L*W*H (mm)	Weight (kg)
2562	8	200	0 - 1% - 2% - 3% - 4% - 5% - 6%	360*200*170	2.6
2562C	8	200	0 - 0.4% - 1% - 3% - 6%	360*200*170	2.6
2564	8	400	0 - 1% - 2% - 3% - 4% - 5% - 6%	360*200*170	2.6
2564C	8	400	0 - 0.4% - 1% - 3% - 6%	360*200*170	2.6