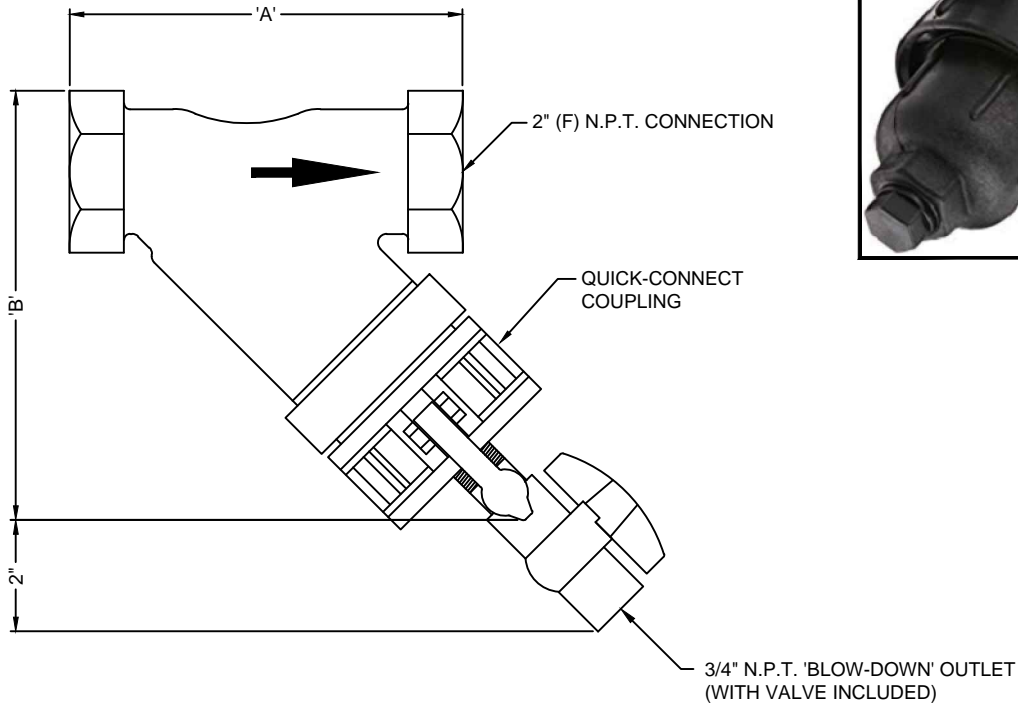




(877) 794-1802

**RYS-200-P-B, 2" THREADED END, POLY
'WYE' STRAINER W/ S.S. SCREEN**



TECHNICAL DATA						
MODEL NO.	CONNECTION (F) N.P.T.	BLOW-DOWN N.P.T.	DIMENSIONS		SCREEN MESH SIZE	MAX. PSI (WATER) - MAX. FLOW (GPM)
			'A'	'B'		
RYS-200-P-B	2"	3/4"	8 1/2"	9 1/2"	30	100 PSI - 75 GPM

SPECIFICATION DATA: Threaded End 'WYE' Strainer; easily removable quick-connect coupling type screen cover for fast cleaning, corrosion-resistant BUNA seal and polypropylene and glass-filled nylon components, tough reinforced 316 stainless steel screen.

DESIGN/APPLICATION DATA: "Wye" strainer/filter is a type of in-line filter with distinctive "Y" shape, designed to mechanically remove solids from flowing liquids by means of an internal straining element. A blow-down outlet and valve is incorporated for quick purging of debris and solids. Used for fine straining on sequencing nozzle fountains.

NOTE: Due to continuing product improvement program, Roman Fountains reserves the right to change specifications without notice.

DRAWING NO.
3.604