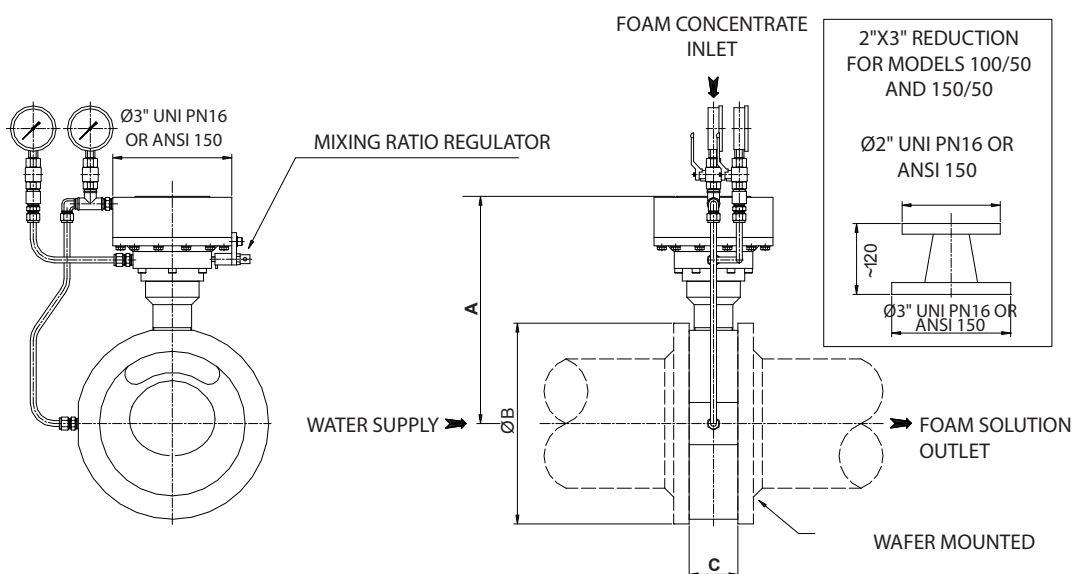


Proportioning Devices

ILPB | Balanced Proportioners | BKWR Wide-Range Balanced Proportioner



Related Documents	None available
Approvals	
Material	Bronze or stainless steel
Connection Type	Wafer
Max. Working Pressure	20 bar
Minimum Foam-Water Pressure Difference	1-1.5 bar
Weight	See table



Part number - Bronze	Part number - Stainless steel	Dimensions				Flow rate Q		Foam type	Δ @ Max Q (Bar) ²	Weight (kg)
		A (mm)	ØB (inch/DN)	C (mm)	ØD (inch/DN)	min.	max. ¹			
						l/min	l/min			
Standard Version - RUS Certified										
BKWR100/50	-	259	4" / DN100	70	2" / DN50	75	2,500	Any	1.9	30.0
BKWR150/50	BKWR150/50X	291	6" / DN150	70	2" / DN50	100	5,600	Any	2.3	38.0
BKWR200/80	BKWR200/80X	361	8" / DN200	82	3" / DN80	125	10,600	Any	2.7	54.0
BKWR250/80	841425	393	10" / DN250	82	3" / DN80	150	16,100	Any	2.8	62.0
¹ The BKWR can work at higher flowrates with larger pressure drop										
² The pressure drop at the minimum flowrate is approximately 0.3 bar										

¹ The BKWR can work at higher flowrates with larger pressure drop

² The pressure drop at the minimum flowrate is approximately 0.3 bar

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