



FOAM EXPANSION TUBES

MASTER STREAM

Foam Expansion Tubes

Lightweight composite foam tubes are corrosion resistant and easy to handle with bases that snap securely onto the nozzle in seconds. The foam tubes are specifically designed to require no alteration of the nozzle itself for use. The base of the tube includes large air intakes; expansion rates are easily varied with nozzle pattern.



6-19

FOAM TUBE MODELS				
Compatible Nozzle Model	251-6	252-8	253-9	254-6
R.A.N.™	•			
HF – 350/350A/500/500A	•			
IMS – 350/500	•			
6000*	•			
CJ – B/RC/B-RC	•			
SM – 1000/E/H		•		
SM – 1250/E/B/BE/H/HB		•		
SM – 2000/E/B/BE/H/HB			•	
SM – 1000-HF / E-HF			•	
SM – 2000-HF / E-HF			•	
CSW-C-HF				•
Foam Tube Details				
Length (Inches)	14.75	16.688	16.136	16.938
Weight (Lbs.)	3.0	6.3	7.15	4.87
Tube Base	Composite	Metal	Metal	Metal

*6000-200 comes with adapter for the foam expansion tube