



Color Gradient Criteria			
Velocity			
Range	Minimum	Maximum	Unit
Actual	2.85	8.89	ft/s
Specified		15.00	

A vertical color gradient bar is shown on the left side of the plot area. The bar transitions from red at the top to blue at the bottom. Numerical labels are placed to the left of the bar at intervals: 15 ft/s at the top (red), 12 ft/s, 9 ft/s, 6 ft/s, and 3 ft/s at the bottom (blue). The rest of the plot area is a uniform light gray.

PIPE-FLO Professional		Units				Project Information		
Program Version:	19.0.3747	Area:	ft²	Flow rate:	gpm	Heat Transfer Rate:	BTU/h	Company:
Calculation Method:	Darcy-Weisbach	Length:	m	Pressure:	psi	Heat Transfer Coefficient:	BTU/h*ft²°F	Project:
Maximum Iterations:	1000	Elevation:	ft	Power:	hp	Specific Heat Capacity:	BTU/lb°F	Drawn by:
Percent Tolerance:	0.01 %	Diameter:	in	Temperature:	°F	Thermal Capacitance:	BTU/h°F	File Name: AGUA DE ENFRIAMIENTO.pipe
Laminar Cutoff Re:	2100	Velocity:	ft/s	Density:	lb/ft³	Thermal Insulance:	h*ft²°F/BTU	Lineup: <Design Case>
Allowable Deviation:	1%	Volume:	gal	Viscosity:	cP	Atmospheric Pressure:	14.7 psi a	Print Date: lunes, septiembre 08, 2025 03:01 P. M.