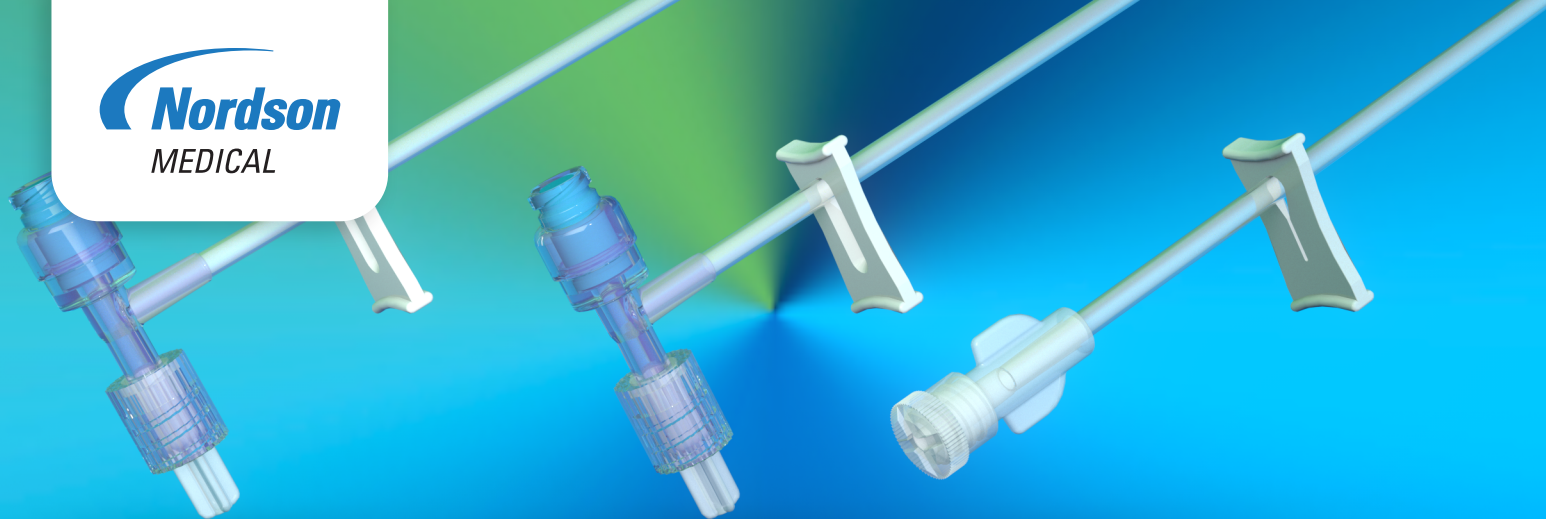




Q2® Dual Port

T-EXTENSION SET

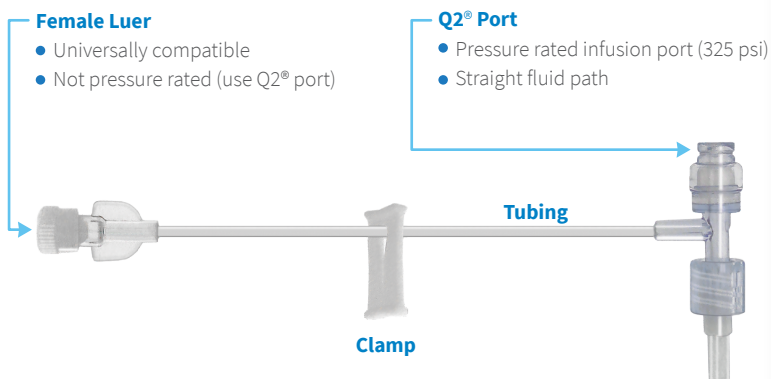
Our extension sets focus on safe and accurate infusion therapy delivery with minimal priming volumes and high flow rates. Our offerings include various tubing sizes and component options to ensure your patients are kept safe. Infection reduction was an inspiration in the development of our new ExoFlex® line, intended to address the needs of multiple departments while preventing a break in the line.

Part Number: 95906

ADVANCING PATIENT CARE

The Q2® dual port extension set technology contains a pressure rated short port and convenient side port, providing virtually zero residual volume and high flow rates.

Always follow your organization's procedures and aseptic technique



Compatibility	T-shaped device with two infusion ports. Standard female luers accept any needle-free connector			
Fluid Path/ Priming Volume	Split septum with straight fluid path/ Approximately 0.3 mL ¹			
Q2® Displacement	Q2® port has an average displacement of 0.028 mL ¹			
Flow Rates ¹		1 psi	3 psi	5 psi
	Q2® port (mL/min):	232	495	659
	Microbore tubing (mL/min):	63	121	168
		(Gravity flow rate at 27 in. height [1 psi])		
Materials	MRI safe. Device not made with the plasticizer Diethylhexyl Phthalate (DEHP)			
Pressure Rating	May be used with low pressure power injectors rated up to 325 psi ¹			
Visibility	Clear visibility promotes complete and adequate flush			
Activations	Replace Q2® port after 100 activations			



Manufactured by Quest Medical, Inc.

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¹ Data on file