## T-GUARD ULTRA



## Information

Description	Multi-Layer Tubing for Beverage Dispense
Main Application	Dispense of Bag-In-Box Syrups, Ales, and other Beverages
Certifications	NSF-51
Materials	
Inner Layer	-Ethylene Copolymer
Middle Layer	-Tie Layer
Outer Layer	-100% Virgin Soft Clear PVC
All materials are 10	20% virgin and comply with the relevant FLI Directives for plastic materials that

All materials are 100% virgin and comply with the relevant EU Directives for plastic materials that come into contact with foodstuffs.

## **Tubing Properties**

	Inner ø	Outer ø	*Safe Working	Bend Rad.	**Pressure Loss (mbar)	
	(+/- 0.01")	(+/- 0.01")	Pressure	(mm)	2.1 l/min	5.0 l/min
			(bar)			
Imperial	0.375″	0.625″	8.0	45.0	-	22

Maximum Operating Temperature	55 °C
Minimum Roughness	0.10 μm
Notes / Copyright	

\*Factor of safety of 3 applied to working pressure \*\*Pressure loss properties were determined by assuming a flow of water at 20°C through 1 metre of tubing with a fluid flow rate of 2.1 / 5.0 litres per minute.

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