

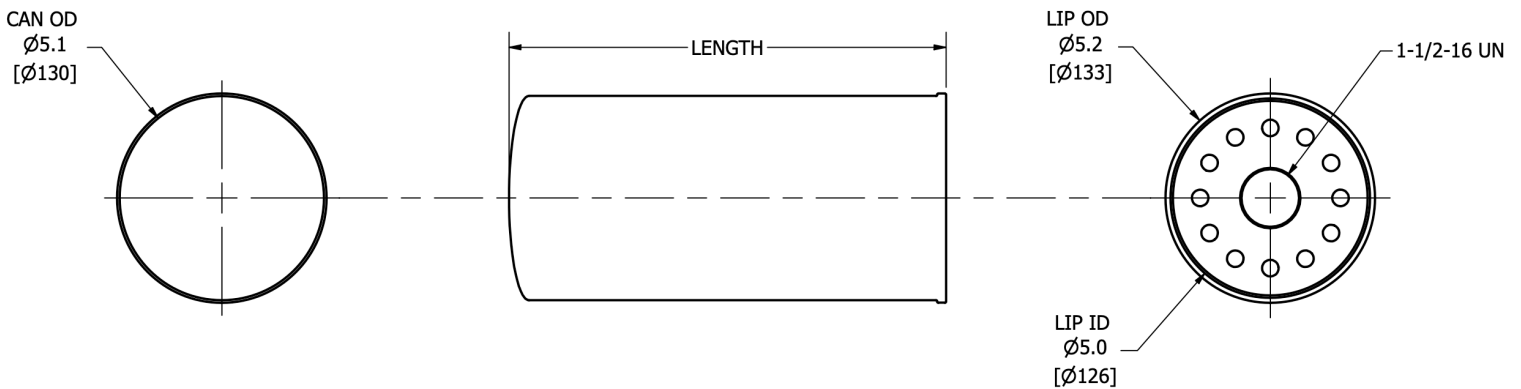
TT75S Spin-On Element

Spin-On Elements are used to clean hydraulic fluids and lubricants in pressurized fluid management systems. Utilizing an integrated pleated filter element, the canister is simply unscrewed and replaced when the filter becomes clogged with contamination.

Clean hydraulic fluid reduces contaminant buildup, controls operational & maintenance costs, and maximizes the service life of system components.

PERFORMANCE

- Steel Wire support layer for optimal strength
- Rugged 200 PSI maximum working pressure
- Available in all standard micron ratings and a water absorptive grade



Part Number Builder

TTI PN	-	Length Inches [mm]	-	Micron Rating (µm)	Media Type	Seal Type
TT75S		4 = 6.90 [175]		1	(Omit) = Dual Phase Microglass <i>Standard option β1000, available in 1, 3, 6, 10, 25µm</i>	B = Buna
		8 = 10.90 [277]		3		V = Viton
				6		
				10		
				25/25CWA*		

PART NUMBER EXAMPLE: TT75S-4-3V = TT75S (4 length, 3 micron, viton seal type)