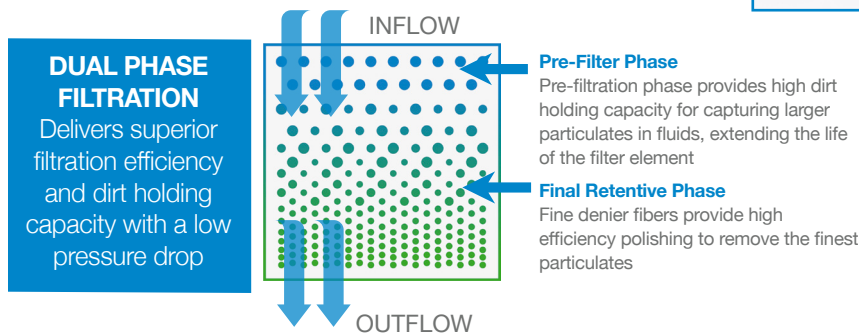


TT9600 Series

TTI's PowerGuard™ filter line leverages our proprietary DuoGlass media and world-class product design to ensure unparalleled filtration performance.

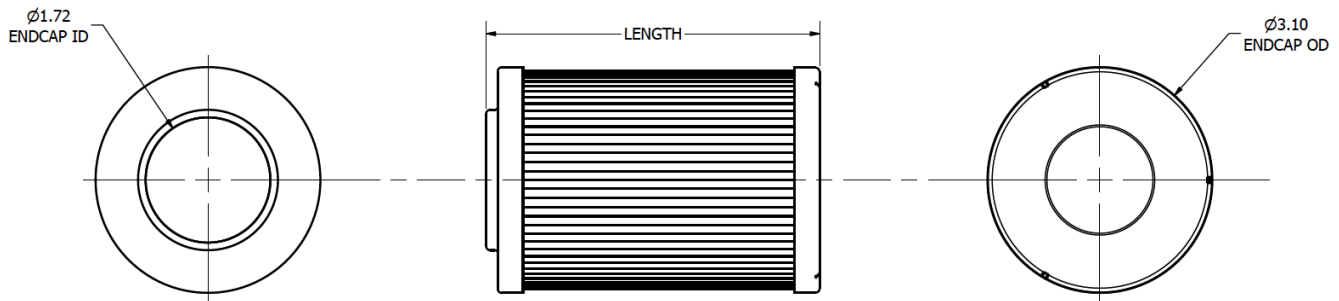
Manufactured in the USA and Germany, our Dual Phase Microglass technology provides Beta 2000 efficiencies with a built-in pre-filter phase to reduce initial pressure drops and extend the life of your filter elements.



PERFORMANCE

- 150 PSID (10 Bar) collapse pressure
- 50 PSID (3.4 Bar) change out recommended
- 250°F (121°C) maximum operating temperature

Dimensions



Part Number Builder

TTI PN	-	Length Inches [mm]	-	Micron Rating (µm)	Media Type	Seal Type	
TT9600		4 = 4.61 [117]		1	74*	(Omit) = Dual Phase Microglass <i>Standard option β2000, available in 1, 3, 6, 10, 25µm</i>	B = Buna
		8 = 8.15 [207]		3	149*	WA = Water Absorptive <i>Available in 3, 6, 10, 25µm</i>	V = Viton
		13 = 12.95 [329]		6		SD = Static Dissipative <i>Viton seals only, available in 1, 3, 6, 10, 25µm</i>	
		16 = 16.80 [426]		10		*W = Stainless Steel Wire Mesh <i>Only available in nominally rated 25, 74, 149µm</i>	
				25			

PART NUMBER EXAMPLE: TT9600-4-3V = TT9600 (4.61 length, 3 micron, viton seal type)