

Technical Datasheet

Article - No:	PG-QA-R025-01-0061	Revision: A0
Remarks	single use only	
Specification		
Product name	UFPT-F-20-L, 20uL filter tips Low retention	
Production conditions	Class 100,000 clean room production	
	No release agent is used	
	Motor molding	
Classification	CE/IVD	
Dimensions	<p>The drawing shows a side view of a filter tip with a central filter element (L) and a conical filter body. Dimensions are labeled as follows: A (tip length), B (total length), C (total length including filter element), D (length of filter element), E (length of filter body), F (diameter of filter body), G (diameter of filter tip), H (diameter of filter tip), I (diameter of filter tip), and L (diameter of filter element).</p>	
Colour	Clear	
Graduation	moulded rings	
Nominal Capacity	1-20UL	
Material Characteristics	polypropylene(PP),premium surface	
	filter :high density polyethylene(PE)	
Product Characteristics	biologically inert	
	physiologically harmless	
	no heavy metals according to EC/94/62	
Purity Grade	free of RNase and DNase	
	free of pyrogens	
	free of PCR inhibitors	
	free of human DNA	
	free of endotoxins	
	free of ATP	
Shelf - Life	36 months at controlled storage conditions	
Packaging	pcs per rack: 96	
	rack per case: 50	
Storage	Storage Temperature: 2 ° C-40 ° C, humidity 40% -80%	
	Keep clean, ventilated and out of direct sunlight	