

Handling of ultra low protein/DNA/RNA samples

high purity polymer
no catalysts or stabilizers traces

extremely smooth and hydrophobic surface
no adsorption and desorption
non-wetting, non-sticking
easy and quick cleaning

superior thermal stability -200° up to +260°C
sterilization with autoclave



D[mm]	H[mm]		Volume	Part #	pcs.	€	
Crimp-Top vials							
11	32	inverted cone	0,2 ml	T37 - 250	10	44,50	
11	32	straight inside diameter	0,5 ml	T37 - 255	10	46,50	
Threaded vials							
11	32	inverted cone	0,2 ml	T37 - 205	10	43,50	
11	32	straight inside diameter	0,5 ml	T37 - 200	10	40,00	
opt.	separate screw caps						
	with 2mm strong cover			T37 - 210	10	23,50	
	with 0,25mm strong pierceable membrane			T37 - 211	10	36,50	
	without membrane (open septa top)			T37 - 212	10	36,50	
Microcentrifuge vials (similar to „Eppendorf“)							
8	30	conical bottom	0,5 ml	T37 - 245	10	34,00	
		opt. push-in caps		T37 - 246	10	16,50	
10,5	40	conical bottom	1,5 ml	T37 - 240	10	39,00	
		opt. push-in caps		T37 - 241	10	16,50	
Pipette tips molded to fit Eppendorf and similar hand pipetters							
corres. with blue PP-tips			100-1000µl	T33 - 137	10	93,00	
with extended tip (ID= 0,8mm x 100mm)			100-1000µl	T33 - 138	1	22,35	
Thin molded PFA PureTip pipette tips							
			1000µl	T29 - 710	10	98,90	
			100µl	T29 - 701	10	95,40	

For large quantity please contact us.

PFA Perfluoralkoxy

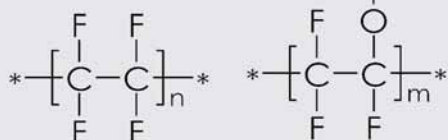
Trade names:

Teflon PFA (DuPont)

Hostaflon (Dyneon)

Hyflon (Ausimont)

and others



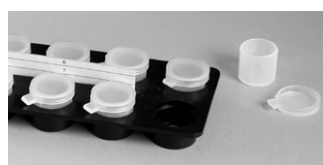
Characteristics

fully fluorinated copolymer
made from PTFE and 2-5% perfluoro vinyl ether

strong C-F-bonds with complete
shielding of the C-C- and C-O-bonds

excellent chemical resistance

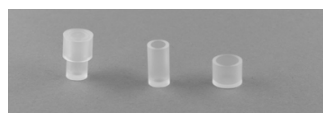
high mechanical stability up to 200°C



D[mm]	H[mm]		Volume	Part #	pcs.	€ / pk
Vials with snap cap						
25	24	flat-bottom	5 mL	T37 - 217	10	49,60
		in tray (PP) with 10 numbered pockets and 2 ID cards		T54 - 217	10	56,65



Drop-in wells						
for standard tissue culture well plates						
16	20	for 24 well	2 mL	T33 - 624	6	35,70
22	20	for 12 well	6 mL	T33 - 612	6	48,60
34	20	for 6 well	14 mL	T33 - 606	6	59,40



Mini vials						
8	17	Ludwig style, with PFA cap	0,2mL	T33 - 126	10	88,00
11	10	Parrish style, with PFA cap	0,4mL	T33 - 135	10	113,00



Sample cups (also for Autosampler)						
14	24	graduated, conical bottom	1,5 mL	T43 - 002	10	31,50
14	36	graduated, conical bottom	2,5 mL	T43 - 003	10	33,80
14	52	graduated, conical bottom	4,0 mL	T43 - 024	10	46,50
		snap cap for tight sealing		T43 - 918	10	28,40
		dust protection to handle with tweezers		T43 - 916	10	41,70



Sample vials (also for Autosampler)						
15	50	round bottom	4 mL	T33 - 505	1	8,70
15	43	round bottom	6 mL	T33 - 506	1	11,20
22	55	round bottom	12 mL	T33 - 515	1	28,90
27	59	flat bottom	20 mL	T33 - 522	1	11,90
27	59	round bottom	25 mL	T33 - 525	1	18,60
		snap-on cap, PFA				
			for 4mL	T33 - 500	10	46,50
			for 12mL	T33 - 510	10	29,60
			for 20mL	T33 - 520	10	52,50

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