

Product Data (PD)

Universal Container PP 50 ml w/Screw Cap REF | 08-333-1001 | 08-333-1000 | 08-333-3001 |

1.	Description / Specification				
1.01	Description	Universal Container 35 ml w/Screw Cap			
1.02	Dimension	See Customer Drawing			
1.03	Volume	50 ml			
1.04	Material / Resin	Cup	Polypropylene (PP)		
		Lid	Polyethylene (HDPE	Ξ)	
	Properties of Resin	See <u>www.boettger.com</u>			
1.05	Colour Cup Lid	Translucent			
		08-333-1001	08-333-1000	08-333-3001	
		Blue	Natural	Blue, mounted	
1.06	Hygiene Level	Standard hygienic		Irradiation 10 kGy	
				10 kGy β	
1.07	Quality Control	Testing of attributive and variable characteristics in accordance			
	,	with the valid specific	cation		
1.08	Storage	To be stored in closed original packaging:			
		Dry, at room temper			
1.09	Usage / Purpose	General laboratory product,			
		Collection and evalu	ation of samples		
1.10	Conformities / Regulations		See Classification		
1.11	Product Stewardship	See Product Stewardship			
1.12	Other information	For single use only			
2.	Features				
2.01	Basic features	-	T		
2.02	Temperature range	Cup -196°C to 121°C			
		Lid -50°C to 70°C			
2.03	Autoclavability	Cup	Yes		
		Lid	No		
2.04	Centrifugation	N/A			
2.05	Chemical Resistance	See www.boettger.com			
2.06	Shelf life /	N/A		3 years from LOT	
2.07	Intended Period of Usage	3 years from LOT		N/A	
2.07 3.	Other information	Suitable for Formalin 08-333-1001		00 222 2004	
	Packaging		08-333-1000	08-333-3001	
3.01	Pcs/Bag	500 500	500 500	500 500	
3.02	Pcs/Ctn				
3.03	Pcs/Pallet	10000	of production) / XX (n	10000	
3.04	LOT / VP	WWYY (week, year of production) / XX (packaging)			
3.05	Other information Other Information	See Measures			
4.		Can Cadan and Numbers			
4.01	Codes and Numbers	See Codes and Numbers			
4.02	Symbols	See Symbols			

All informations without guarantee. Above mentioned products are manufactured according to company specifications and our certified Quality Management System corresponding to DIN EN ISO 13485. The quality check is carried out on a sample basis; an individual examination is not possible. Deficiencies parts may occur. We accept no liability for consequential damages.

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