



# boettger

## Technical Data (TD)

Micro Tube <i>SafeFit</i> 1.5 ml w/Cap, PP				
REF	02-063-010*			

1.	Description / Specification			
1.01	Description	Micro Tube 1,5 with attached cap		
1.02	Dimension	See <a href="#">Customer Drawing</a>		
1.03	Volume	1,5 ml		
1.04	Material / Resin	Polypropylene (RCP)		
	Grade of Resin	MAT121		
	Properties of Resin	See <a href="http://www.boettger.com">www.boettger.com</a>		
1.05	Colour Grade of Pigment	<b>02-063-0100</b>	<b>02-063-0101</b>	<b>02-063-0102</b>
		Natural	Blue	Red
			PIG121	PIG122
		<b>02-063-0103</b>	<b>02-063-0104</b>	<b>02-063-0107</b>
		Yellow	Green	Brown
		PIG123	PIG124	PIG127
1.06	Hygiene Level	Standard hygienic		
1.07	Quality Control	Testing of attributive and variable characteristics in accordance with the valid specification		
1.08	Storage	To be stored in closed original packaging: Dry, at room temperature		
1.09	Usage / Purpose	General laboratory product, Collection and evaluation of samples		
1.10	Conformities / Regulations	See <a href="#">Classification</a>		
1.11	Product Stewardship	See <a href="#">Product Stewardship</a> of Grades of Resins/Pigments		
1.12	Other information	For single use only Also suitable for Eppendorf centrifuges/systems		
2.	Features			
2.01	Basic features			
2.02	Temperature range	-70°C to 121°C		
2.03	Autoclavability	Yes		
2.04	Centrifugation	30000 g		
2.05	Chemical Resistance	See <a href="http://www.boettger.com">www.boettger.com</a>		
2.06	Expiry	5 years from LOT (YYYY-MM)		
2.07	Other information	-		
3.	Packaging			
3.01	Pcs/Bag	1000		
3.02	Pcs/Ctn	8000		
3.03	Pcs/Pallet	160000		
3.06	LOT / VP	WWYY (week, year of production) / XX (packaging)		
3.07	Other information	See <a href="#">Measures</a>		
4.	Other Information			
4.01	Codes and Numbers	See <a href="#">Codes and Numbers</a>		
4.02	Symbols	See <a href="#">Symbols</a>		

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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