PDS No. 6712xx	**PRODUCT DATA SHEET**				Page 1 of 1
Revision 04	Thin Wall PCR Tubes, 0,2 ml, Domed Cap				greiner bio-one
	Greiner Item-No. 6712xx				
Valid for Item-No.:	**671201**	**671272**	**671273**	**671274**	**671275**
	671276	**671277**	**671281**		

1.	**Description / Specification**	
1.1	Description	PP thin wall PCR tubes, 0,2 ml with attached domed cap
1.2	Dimensions	Length (without cap): 20,75 mm Outside diameter (tube): 7,09 mm Inner diameter (tube): 5,38 mm
1.3	Volume	0,2 ml
1.4	Material / Resin	PP (Polypropylene), free of heavy metal
1.5	Colour	*671201*: translucent *671272*: orange *671273*: red *671274*: blue *671275*: green *671276*: yellow *671277*: violet *671281*: assorted (orange, red, blue, green, yellow, violet)
1.6	Sterilization	No
1.7	Quality Control	Product-Control: testing of attributive and variable characteristics in accordance with the valid specification
1.8	Other Information	For single use only

2.	**Features**	
2.1	Basic features	Free of detectable DNase/RNase, human DNA and pyrogens
2.2	Temperature range	-80℃ to +105℃
2.3	Autoclavability	No
2.4	Centrifugation, max. RCF	4000 x g: fixed-angle rotor
2.5	Chemical Resistance	See homepage: www.gbo.com/bioscience →Products →Literature →Technical Information →Chemical Resistance of Resins
2.6	Shelf life	N/A
2.7	Other Information	-

3.	**Packaging**	
3.1	Pieces / Bag	500
3.2	Pieces / Box	1000
3.3	Lot-No.	YYMMDDNNN (year, month, day, mould number)
3.4	Other Information	-

4.	**Other Information**
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DOMINIQUE DUTSCHER SAS

Data Sheet subject to change without notice!

Prior Issue	**Drawn**	**Approved**	**Released**	**CONFIDENTIAL:** Information contained in this document or drawing is confidential and proprietory to Greiner Bio-One GmbH. This document may not be reproduced for any reason without written permission from Greiner Bio-One GmbH. All rights of design, invention, and copyright are reserved.
Revision 03	Date 17 December 2009	Date 18 December 2009	Date 18 December 2009	
Date 16.11.2005	Name S. Kaelberer	Name Dr. L. Marchetti	Name A. Schulz	