


PDS No. 64x201	PRODUCT DATA SHEET				Page 1 of 1
Revision 07	PP Disposal Bags				
	Greiner Item-No. 64x201				
Valid for Item-No.:	643201	644201	646201	649201	

1.	Description / Specification	
1.1	Description	PP disposal bag (suitable for steam autoclaves)
1.2	Dimensions	643201: (width x length) 300 x 500 mm (± 10 mm) 644201: (width x length) 400 x 780 mm (± 10 mm) 646201: (width x length) 600 x 780 mm (± 10 mm) 649201: (width x length) 700 x 1100 mm (± 10 mm) <u>Foil thickness:</u> 0,05 mm (± 10 %) <u>Weight:</u> 643201: approx. 13 g 644201: approx. 28 g 646201: approx. 42 g 649201: approx. 69 g
1.3	Volume	643201: 10 l (total volume), 6 l (useful capacity) 644201: 30 l (total volume), 22 l (useful capacity) 646201: 65 l (total volume), 32 l (useful capacity) 649201: 130 l (total volume), 72 l (useful capacity)
1.4	Material / Resin	PP (Polypropylene)
1.5	Colour	translucent
1.6	Sterilisation	No
1.7	Quality Control	<u>Product-Control:</u> testing of attributive and variable characteristics in accordance with the valid specification
1.8	Intended Use	Ensure safe and proper disposal of the potentially infectious waste from laboratories and hospitals.
1.9	Other Information	For single use only

2.	Features	
2.1	Basic features	-
2.2	Temperature range	For application: 0°C to +140°C
2.3	Autoclavability	Max. 134 °C, 2 bar / 30 min (steam autoclaves) Max. 140 °C, 120 min (hot-air sterilisers)
2.4	Centrifugation, max. RCF	N/A
2.5	Chemical Resistance	See homepage: https://www.gbo.com/en_INT/know-how-services/download-center.html
2.6	Shelf life	5 years
2.7	Other Information	- Storage at 19-23°C / 55-65 % humidity - Protect from UV light until processing - Do not bend bottom seam - The disposal bag should be closed loosely for sterilisation

3.	Packaging	643201, 644201, 646201	649201
3.1	Pieces / Bag	500	350
3.2	Pieces / Box	500	350
3.3	Lot-No.	Traceability by order confirmation number and batch number	
3.4	Other Information	-	

4.	Other Information
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Data Sheet subject to change without notice!

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Revision 06	Date 2 February 2023	Date 17 April 2023	Date 18 April 2023	
Date 27.09.2019	Name S. Kaelberer	Name Dr. R. Daum	Name Dr. Chen-Ket Chai	

DISCLAIMER: The description of a certain product can only be considered as a guidance because its performance ultimately depends on what the product is used for. Very often performance studies are indispensable.