PDS No.9413x0	PRODUCT DATA SHEET			Page 1 of 1
Revision 02	EasyLoad [®] Rack			6
Revision 02	Greiner Item-No. 9413x0			greiner bio-one
Valid for Item-No.:	941300	941310	941320	

1.	Description / Specification			
1.1	Description	EasyLoad [®] rack for standard pipette tips (10 µl, 200 µl, 1000 µl), stackable,		
		colour-coded, rackable and positioning guides 941300: appropriate rack for EasyLoad [®] 10		
		941310: appropriate rack for EasyLoad [®] 200		
		941320: appropriate rack for EasyLoad [®] 1000		
1.2	Dimensions	See Customer Drawing		
1.3	Volume	N/A		
1.4	Material / Resin	PP (Polypropylene), free from heavy metal		
1.5	Colour	941300: green rack, transparent lid		
		941310: yellow rack transparent lid		
		941320: blue rack, transparent lid		
1.6	Sterilization	No (available on request)		
1.7	Quality Control	- Raw Material-Control: physical testing		
		- Product-Control: testing of attributive and variable characteristics in		
		accordance with the valid specification		
1.8	Other Information	941300 / 914310 / 941320:		
		No separate insert for tips – for EasyLoad Refill only		

2.	Features	
2.1	Basic features	Autoclavable, recycable
2.2	Temperature range	-
2.3	Autoclavability	121°C / 20 min.
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	N/A
2.7	Other Information	-

3.	Packaging	
3.1	Pieces / Bag	
3.2	Pieces / Box	10
3.3	Lot-No.	A YY MM XXX (manufacturing facility, year, month, consecutive SAP-No.)
3.4	Other Information	-

4.	Other Information		
	-		

Data Sheet sub	iect to change	without notice!
Data Sheet Sub	ject to change	without notice:

			Data Sheet subject to cha	ngo without option!	
ा	Prior Issue	Drawn	Approved	Released	CONFIDENTIAL: Information contained in this
ŀ	Revision	Date	Date	Date	document or drawing is confidential and
	01	22 April 2015	23 April 2015	23 April 2015	proprietory to Greiner Bio-One GmbH. This document may not be reproduced for any
	Date 30.05.2008	Name S. Kaelberer	Name Dr. R. Heller	Name A. Schulz	reason without written permission from Greiner Bio-One GmbH. All rights of design, invention, and copyright are reserved.

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.