



1	1	IQ PIPE 902/800	SN8 BLACK 2,8M PP	1057760		400 mm
2	1	REDUCERINGSSKIVA	4000X2000X15, M ²	1071839	1094247-002	
3	1	STORM WATER IQ PLUG 600	IQ PLUG 600 PP BROWN	1057910		
Item	Qty	Title	Description	Stock Number	Part number	Length

<table border="1"> <tr> <th colspan="4">Tolerances Fabricated parts</th> </tr> <tr> <td>></td> <td>≤</td> <td>-</td> <td>+</td> </tr> <tr> <td>0</td> <td>200</td> <td>0</td> <td>2</td> </tr> <tr> <td>201</td> <td>1000</td> <td>0</td> <td>3</td> </tr> <tr> <td>1001</td> <td>2000</td> <td>0</td> <td>5</td> </tr> <tr> <td>2001</td> <td>4000</td> <td>0</td> <td>10</td> </tr> <tr> <td>4001</td> <td>6000</td> <td>0</td> <td>15</td> </tr> <tr> <td>>6001</td> <td>0</td> <td>0</td> <td>20</td> </tr> <tr> <td>Angular</td> <td>2°</td> <td>2°</td> <td></td> </tr> <tr> <td>In case of Z-joint</td> <td></td> <td>PrW*</td> <td></td> </tr> <tr> <td colspan="4">* PrW Weholite profile width</td> </tr> </table>				Tolerances Fabricated parts				>	≤	-	+	0	200	0	2	201	1000	0	3	1001	2000	0	5	2001	4000	0	10	4001	6000	0	15	>6001	0	0	20	Angular	2°	2°		In case of Z-joint		PrW*		* PrW Weholite profile width				Description IQ REDUCER IQ800/IQ600				
Tolerances Fabricated parts																																																				
>	≤	-	+																																																	
0	200	0	2																																																	
201	1000	0	3																																																	
1001	2000	0	5																																																	
2001	4000	0	10																																																	
4001	6000	0	15																																																	
>6001	0	0	20																																																	
Angular	2°	2°																																																		
In case of Z-joint		PrW*																																																		
* PrW Weholite profile width																																																				
Client / Project / Order No.		Pressure test	Drg.No																																																	
1094247			1094247																																																	
Material		Scale	Weight	Status	Revision																																															
Drawn 2026-04-27 / tobias.gissberg		1 : 8	23 kg	Work in Progress	1																																															
File Name 1094247.idw		Sheet A3	Chkd.	Apr.																																																

This drawing is the property of Georg Fischer Piping Systems ("Georg Fischer") and is subject to copyright and other intellectual property protection. It is not allowed to copy, reproduce or transmit this drawing to third parties without prior written permission of Georg Fischer. Any information contained herein or arising from or in connection with the use of this drawing is provided by Georg Fischer "as is" and without warranty of any kind, expressed or implied. The technical data are not binding and not expressly warranted characteristics. They are subject to change. Georg Fischer shall not be liable regardless of the cause or duration, for any errors, inaccuracies, omissions, or other defects in the information contained herein or arising from or in connection with any use of this drawing, or for any claims, damages or losses arising therefrom or occasioned thereby. Georg Fischer shall not be liable for any third party claims or losses of any nature. ©Georg Fischer Piping Systems Ltd. Schaffhausen Switzerland / All rights reserved.