





Declaration of Performance N° Regulation (EU) 305/2011		
Unique identification code of the product-type	4D299	
Identification of the product (Type, batch or serial number)	OsmaW Rubber Reducer GY 50x40. Material Hardness and Type: 50-WA & WC	
Intended use	Elastomeric seal for pipe joints used in water and drainage applications.	
Contact	Wavin Registered Office Crow Edge Sheffield S36 4HG	
ACVP system	System 4	
Declared Performances based on harmonized standard BS EN 681-1: 1996. Elastomeric Seals - Material requirements for pipe joint seals used in water and drainage applications. KM07729 (BSI).		
Essential characteristics	Performance	hEN
Dimensional Tolerance	Pass	BS EN 681-1: 1996
Release of Dangerous Substances	n/a	
Durability	Conforms to specification in table 2	
Tightness (gas and liquid)	Conforms to specification in table 2	
The performance of the product identified above is in conformity with the declared performance. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4. Signed for and on behalf of the manufacturer by:		
date of issue 7th August 2013	name and function Andrew Ryall Technical Manager	



Declaration of Performance N° Regulation (EU) 305/2011		
Unique identification code of the product-type	4D298	
Identification of the product (Type, batch or serial number)	OsmaDrain Adaptor Waste BK 100x32/40. Material Hardness and Type: 50-WA & WC	
Intended use	Elastomeric seal for pipe joints used in water and drainage applications.	
Contact	Wavin Registered Office Crow Edge Sheffield S36 4HG	
ACVP system	System 4	
Declared Performances based on harmonized standard BS EN 681-1: 1996. Elastomeric Seals - Material requirements for pipe joint seals used in water and drainage applications. KM07729 (BSI).		
Essential characteristics	Performance	hEN
Dimensional Tolerance	Pass	BS EN 681-1: 1996
Release of Dangerous Substances	n/a	
Durability	Conforms to specification in table 2	
Tightness (gas and liquid)	Conforms to specification in table 2	
The performance of the product identified above is in conformity with the declared performance. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4. Signed for and on behalf of the manufacturer by:		
date of issue 7th August 2013	name and function Andrew Ryall Technical Manager	



Declaration of Performance N° Regulation (EU) 305/2011		
Unique identification code of the product-type	4D159	
Identification of the product (Type, batch or serial number)	OsmaDrain Adaptor Univ BK 110x70. Material Hardness and Type: 50-WA & WC	
Intended use	Elastomeric seal for pipe joints used in water and drainage applications.	
Contact	Wavin Registered Office Crow Edge Sheffield S36 4HG	
ACVP system	System 4	
Declared Performances based on harmonized standard BS EN 681-1: 1996. Elastomeric Seals - Material requirements for pipe joint seals used in water and drainage applications. KM07729 (BSI).		
Essential characteristics	Performance	hEN
Dimensional Tolerance	Pass	BS EN 681-1: 1996
Release of Dangerous Substances	n/a	
Durability	Conforms to specification in table 2	
Tightness (gas and liquid)	Conforms to specification in table 2	
The performance of the product identified above is in conformity with the declared performance. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4. Signed for and on behalf of the manufacturer by:		
date of issue 7th August 2013	name and function Andrew Ryall Technical Manager	