



## URSA GLASSWOOL Manta Filtro M0021

Espesor 80 mm

Resistencia térmica 1,90 m<sup>2</sup>·K/W

### Declaración Ambiental de Producto

Parámetro Evaluado	Unidad	Fabricación de los materiales			Fin de vida		
		Produccion	Transporte	Instalacion	Transporte	Proceso	Vertedero
		A1 a A3	A4	A5	C2	C3	C4
Global Warming Potential	Kg CO <sub>2</sub> equiv.	1,27E+00	5,31E-01	1,36E-01	4,14E-03	0,00E+00	1,55E-02
Stratospheric Ozone Layer Depletion Potential	Kg CFC11 equiv.	8,16E-08	1,02E-09	1,43E-10	7,93E-12	0,00E+00	1,32E-10
Acidification Potential	Kg SO <sub>2</sub> equiv.	7,35E-03	3,46E-03	4,24E-05	2,57E-05	0,00E+00	6,60E-05
Eutrophication Potential	Kg PO <sub>4</sub> <sup>3-</sup> equiv.	9,73E-04	5,51E-04	2,55E-04	4,05E-06	0,00E+00	8,70E-06
Abiotic Resource Depletion Potential	Kg Sb equiv.	9,81E-03	3,57E-03	3,90E-05	2,79E-05	0,00E+00	5,90E-05
Photochemical Ozone Formation Potential	Kg ethane equiv.	5,03E-04	3,13E-04	4,08E-05	2,18E-06	0,00E+00	1,05E-05
Consumption of renewable primary energy	MJ (lower heating value)	3,13E+00	1,38E-02	4,16E-03	1,08E-04	0,00E+00	8,59E-03
Consumption of non-renewable primary energy	MJ (lower heating value)	2,33E+01	7,46E+00	8,65E-02	5,83E-02	0,00E+00	1,28E-01
Use of non-renewable secondary fuels	MJ (lower heating value)	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
Use of renewable secondary fuels	MJ (lower heating value)	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
Fresh water consumption	m3	1,05E-02	2,19E-04	7,34E-05	1,71E-06	0,00E+00	2,12E-04
Waste production:	Kg	1,94E+00	2,41E-02	1,97E-01	1,88E-04	0,00E+00	8,12E-01
· hazardous	Kg	7,53E-03	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
· non hazardous	Kg	1,93E+00	2,41E-02	1,97E-01	1,88E-04	0,00E+00	8,12E-01
· radioactive	Kg	1,08E-03	1,35E-05	2,52E-08	1,05E-07	0,00E+00	0,00E+00
Output materials for	Kg	9,95E-02	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
· Reusing	Kg	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
· Recycling	Kg	9,95E-02	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00
· Energy Recovery	Kg	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00	0,00E+00