ENVIRONMENTAL DATASHEET

Type 4056P KU | Synthetic surface box for gate valves
Design derived from DIN 4056-1

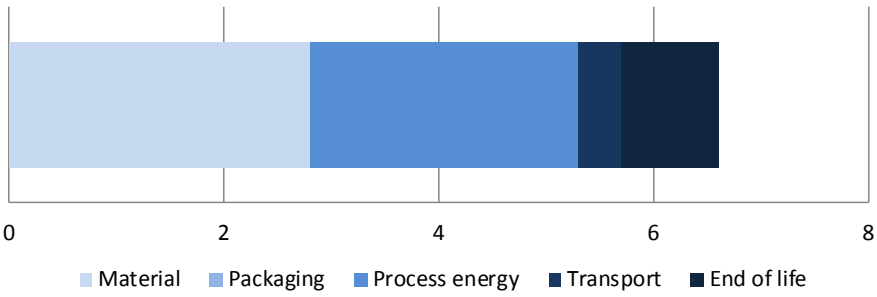
DIN 3580 and DVGW VP310-2 tested

- **FIXED HEIGHT**
  - CLASSIC
  - **PAVEMENT**
  - SPECIAL
- HEIGHT ADJUSTABLE
  - CLASSIC
  - SWISS MODEL
  - FUGENRING
- ACCESSORIES

Main components	Material	Weight (Kg)
Lid	PP 40%GF	0,4
Housing	P123	2,7
Bolt and crossbar	A2-70 / A2	0,2

Impact on climate change	Carbon footprint (Kg CO_2 eq.)	%
Material	2,9	41,8
Packaging	0,0	0,5
Process energy	3,0	37,1
Transport	0,5	6,4
End of life	1,1	14,1
Total	**7,6**	**100**

7,6
Kg CO_2 eq.



The chart above displays the carbon dioxide equivalent (kg CO_2 eq.) of one of G+W's products, which represents the total amount of carbon dioxide emitted throughout the lifecycle of this product. This indicator helps monitoring the volume of greenhouse gasses produced on this planet. Most of G+W's carbon dioxide emissions come from the extraction of raw material, production, transport and recycling. G+W strives to minimize its carbon footprint by continually seeking ways to reduce the use of energy and material and complying with strict efficiency regulations.