

When factoring heat generation required for the manufacturing and transportation of products, *Greenhouse gas emissions attributable to products, from food to sneakers to appliances, make up more than 75% of global emissions.* [The Carbon Catalogue](#)

This data is stored in a PostgreSQL database containing one table, `product_emissions`, which looks at PCFs by product as well as the stage of production that these emissions occurred. Here's a snapshot of what `product_emissions` contains in each column:

You'll use this data to examine the carbon footprint of each industry in the dataset!

...	↑↓	industry_group	...	↑↓	num_c...	...	↑↓	total_industry_footprint	...	↑↓	
0		Materials					3	107129			
1		Capital Goods					2	94942.7			
2		Technology Hardware & Equipment					4	21865.1			
3		Food, Beverage & Tobacco					1	3161.5			
4		Commercial & Professional Services					1	740.6			
5		Software & Services					1	690			
Rows: 6 ↓											