

Product Carbon Footprint

An overview of CO₂ emissions

JZ-600 / OZ-600

Part Number	Part	PCF [kg CO ₂ e/km]
10554	OZ-600 4 x 0,5	288,80
10582	OZ-600 2 x 0,75	227,50
10583	JZ-600 3 G 0,75	296,97
10584	OZ-600 3 x 0,75	296,97
10585	JZ-600 4 G 0,75	368,72
10586	OZ-600 4 x 0,75	368,72
10587	JZ-600 5 G 0,75	448,76
10596	JZ-600 10 G 0,75	896,18
10616	OZ-600 2 x 1	274,45
10617	JZ-600 3 G 1	355,04
10618	OZ-600 3 x 1	355,04
10619	JZ-600 4 G 1	448,20
10620	OZ-600 4 x 1	449,23
10621	JZ-600 5 G 1	552,76
10624	JZ-600 7 G 1	730,22
10626	JZ-600 8 G 1	866,91
10628	JZ-600 10 G 1	1.086,51
10630	JZ-600 12 G 1	1.248,80
10634	JZ-600 18 G 1	1.827,51
10640	JZ-600 25 G 1	2.595,45
10644	JZ-600 34 G 1	3.437,02
10656	OZ-600 2 x 1,5	404,15
10657	JZ-600 3 G 1,5	538,61
10658	OZ-600 3 x 1,5	538,57
10659	JZ-600 4 G 1,5	694,74
10661	JZ-600 5 G 1,5	845,88

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Part Number	Part	PCF [kg CO ₂ e/km]
10664	JZ-600 7 G 1,5	1.120,78
10666	JZ-600 8 G 1,5	1.335,17
10670	JZ-600 12 G 1,5	1.928,46
10672	JZ-600 14 G 1,5	2.235,63
10674	JZ-600 18 G 1,5	2.960,50
10678	JZ-600 25 G 1,5	3.949,90
10690	JZ-600 3 G 2,5	793,11
10692	JZ-600 4 G 2,5	1.019,52
10693	OZ-600 4 x 2,5	1.010,16
10694	JZ-600 5 G 2,5	1.259,85
10696	JZ-600 7 G 2,5	1.672,19
10699	JZ-600 12 G 2,5	3.001,64
10701	JZ-600 18 G 2,5	4.318,94
10703	JZ-600 25 G 2,5	5.848,86
10710	JZ-600 3 G 4	1.165,39
10711	JZ-600 4 G 4	1.490,94
10712	JZ-600 5 G 4	1.879,65
10713	JZ-600 7 G 4	2.501,43
10716	JZ-600 3 G 6	1.642,24
10717	JZ-600 4 G 6	2.132,25
10718	JZ-600 5 G 6	2.638,63
10719	JZ-600 7 G 6	3.660,00
10721	JZ-600 4 G 10	3.693,07
10722	JZ-600 5 G 10	4.487,36
10725	JZ-600 4 G 16	5.445,00
10726	JZ-600 5 G 16	6.717,85
10729	JZ-600 4 G 25	8.237,98
10730	JZ-600 5 G 25	10.300,73
10733	JZ-600 4 G 35	11.222,66
10734	JZ-600 5 G 35	14.158,21
10736	JZ-600 4 G 50	16.051,35
10738	JZ-600 4 G 70	22.821,70
10740	JZ-600 4 G 95	29.940,80

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Part Number	Part	PCF [kg CO ₂ e/km]
10741	JZ-600 4 G 120	38.477,85
10742	JZ-600 5 G 50	20.274,79
10743	JZ-600 5 G 70	28.722,53
10744	JZ-600 5 G 95	37.692,87
10745	JZ-600 4 G 150	49.524,19

The product carbon footprint (PCF) describes the greenhouse gas emissions that are released over the entire life cycle of a product. At HELUKABEL, we currently record emissions according to the cradle-to-gate principle, meaning, from the extraction of raw materials to manufacturing and finally to leaving our warehouse.

Our calculations are supported by a combination of our own measurement data, information from our suppliers, and data from public, scientifically sound databases. The PCF is influenced by many factors. This includes the material composition, energy consumption, or the transportation routes. Therefore, if the underlying factors change over time, this will be reflected in updated values.

We see the calculation of PCFs as an important step towards greater transparency and responsibility throughout our value chain. At the same time, we also understand it to be a continuous process—we continuously develop the quality and availability of our data, thus making the results more precise and meaningful with every step.

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