

Dr. Glob, Hi-Glob

Philippe Starck 1988



Dr. Glob arose from the idea of combining different materials to obtain a greater structural rigidity and an innovative design approach, played on the contrast between thickness and lightness. The texture, opacity and thickness of the seat make Dr. Glob a true masterpiece of style. The seat is made with a special plastic compound that gives the chairs a warm and mellow, soft and opaque quality. The material used is batch-dyed to guarantee good resistance to abrasions, optimum product life and even outdoor usage. All versions of Dr. Glob chairs are stackable. The family comes in two different models: Dr. Glob, a seat with steel backrest which prolongs the structure of the rear support legs; Hi-Glob, stool with steel back connected to the weight bearing frame of the same material.

4876

Mat

09/black-black



25/light grey-silver



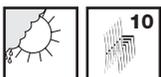
4860

Mat

47/black-silver



25/light grey-silver



		width	height	depth	seat height	weight kg.
4876		48	73	47,5	46	3,690
4860		46	87	46,5	65	5,500

Material

Seat: smooth batch-dyed polypropylene

Frame: epoxy-polyester powder coated

packaging	quantity	weight kg.	volume m ³
4876	2	11,000	0,210
4860	2	14,500	0,260