















Parts Detail

Hauptstufe

	Spitze (PLA, hohl, ausgedruckt)	PLA (1,3 g/cm ³)	Haack series	Len: 106 mm	Mass: 33,7 g
	Alu Body	Aluminum (2,7 g/cm ³)	Dia _{in} 45,5 mm Dia _{out} 47,5 mm	Len: 563 mm	Mass: 196 g
	Masse		Dia _{out} 45 mm		Mass: 100 g
	Fallschirm	Ripstop Nylon (67 g/m ²)	Dia _{out} 600 mm	Len: 70 mm	Mass: 10 g
	Shroud Lines	Elastikband (rund, 2mm, 1/16 in) (1,8 g/m)	Lines: 8	Len: 300 mm	
	Leitröhrchen	PVC (1,39 g/cm ³)	Dia _{in} 3,4 mm Dia _{out} 7,4 mm	Len: 40 mm	Mass: 5 g
	Querstange (Schraube)		Dia _{out} 53 mm		Mass: 5 g
	Motorblock	Stahl (7,85 g/cm ³)	Dia _{in} 22 mm Dia _{out} 27 mm	Len: 301 mm	Mass: 414 g
	Shott mit Loch	Fichte (0,45 g/cm ³)	Dia _{in} 6,1 mm Dia _{out} 47,5 mm	Len: 4 mm	Mass: 3,14 g
	Motorkappe	Messing (8,6 g/cm ³)	Dia _{in} 24,4 mm Dia _{out} 29 mm	Len: 12,3 mm	Mass: 23 g
	Rohradapter	Stahl (7,85 g/cm ³)	Dia _{in} 24 mm Dia _{out} 32 mm	Len: 36 mm	Mass: 70 g
	Zwischenrohr	Stahl (7,85 g/cm ³)	Dia _{in} 17 mm Dia _{out} 23 mm	Len: 18 mm	Mass: 50 g
	Trichter	Stahl (7,85 g/cm ³)	Dia _{in} 33 mm Dia _{out} 39 mm	Len: 24 mm	Mass: 40 g
	Schot unten	Kiefer (0,53 g/cm ³)	Dia _{in} 10 mm Dia _{out} 47 mm	Len: 4 mm	Mass: 0 g
	Fin v5 (4)	Aluminum (2,7 g/cm ³)	Thick: 1 mm		Mass: 77 g