

GROWLAY-white pure porous		GROWLAY-brown +woodparticles
ecial printing info r experienced users only !		special printing info
 is a white filament print range from: 85* - 135°C** clean your nozzle restless from material printed before set software being able to print and feed filament below 100°C print at cold ! plattform, cold build-room dry max at 45°C if filament became a bit wet sticks perfect at all grounds loose white powder on surface of filament is harmless carbonhydrate use short retract only (max. 2mm) after printing leave filament in hotend until it's cold (+wait 10 min.) to remove filament heat the hotend up to max. 60°C and pull it out, higher temperatures will leave sticky residue in the heatbreak, that you would need to drill out, if happens, in case of full metal hotend why such a temp-range ? * 85°C generelly lower temps for full metal hotends and bigger diameter of nozzle (f.e. 0.6mm) ** 135°C higher temps for smaller nozzle diameters (f.e. 0.3 -0.4mm) and if using hotends with PTFE inliner small objects need to be blown on with a fan temps over 160° will make the filament totally liguid and dripping 		 is a brown filament print at: 235-250°C at cold ! plattform, cold build-room; dry if filament if became soft and bendable, at max 75°C in delivery form it is a bit brittle sticks at most ground-primers, laques etc. the filament can be printed just easy as Laywood,
 <u>1.75mm</u> as a beta version 1.75mm filaments comes unfortunately in variation of diameter from ~1.45 mm to 1.8 mm rough surface is not as easy to print with bowden extruders filament can be fast grinded at the hobbed bolt if the feed somewhere is blocked the 2.75mm filament works of course easier experimental filament for experienced users ! 	<u>2.85 mm</u> works fine, also with bowden	

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