

Harmony's special manufacturing process results in premium hemp papers with a higher percentage of hemp fibers compared to other paper mills. With 50% hemp fibers, Harmony Hemp Paper™ is at the forefront of sustainability.

HEMP PULP <i>L</i>	WOOD PULP
More durable: longer, stronger & stiffer	Wood pulp fibers are generally shorter & have weaker formations
Hemp pulp is naturally brighter than wood pulp without chemical bleaching	Wood pulp requires chemical bleaching to achieve its white color
Hemp pulp contains 30% less lignin than wood, making it easier to break down into pulp to make paper	Wood must be treated with chemicals to remove the lignin
Hemp paper can be recycled 7 to 8 times due to stronger, more durable fibers	Wood pulp is limited to being recycled about 3 times
Using hemp fibers reduces the negative pollution & environmental effects of 'tree-based' paper	Clear-cutting trees damages the soil causing slower growth rates and lesser trees to absorb CO2
1 acre of hemp can produce about the same amount of paper as 4-20 acres of trees	Deforestation leads to the destruction of indigenous habitats

WEIGHT	Weights ranging from 60lb text to ultra-thick 60pt laminated boards	
COLOR	Premium bright white or natural versions available	
PRINT COMPATIBILITY	Manufactured with our proprietary print coating to optimize print quality on virtually any print platform	
FORMAT	Available in sheets or rolls; adhesive backed options available	

