

Schnittholz			
Holzart	Trocknung	spez. Gewicht ca.	Stärke
Accoya	kd	510 kg	26 mm
	"	"	52 mm
	"	"	78 mm
Ahorn europ.	"	570 kg	27 mm
	"	"	35 mm
	"	"	52 mm
	"	"	65 mm
Spitzahorn gedämpft	"	620 kg	52 mm
Ahorn amerik. Seiten	"	700 kg	27 mm
	"	"	35 mm
	"	"	52 mm
	"	"	65 mm
Amazakoue (Ovenkol)	"	780 kg	52 mm
Birke	"	650 kg	27 mm
	"	"	35 mm
	"	"	52 mm
	"	"	65 mm
Bete / Mansonia	"	620 kg	52 mm
Bongossi	"	1150 kg	60 mm
Bubinga besäumt	"	850 kg	52 mm
Buche ged. Seiten	"	680 kg	27 mm
	"	"	35 mm
	"	"	52 mm
	"	"	65 mm
Hainbuche	"	800 kg	27 mm
	"	"	35 mm
	"	"	52 mm
Red Ceder	"	370 kg	105 mm
Eiche europ.	"	670 kg	27 mm
	"	"	35 mm
	"	"	45 mm
	"	"	52 mm
	"	"	65 mm
	"	"	80 mm
Elsbeere	"	700 kg	35 mm
	"	"	52 mm
Erle	"	500 kg	27 mm
	"	"	35 mm
	"	"	52 mm
	"	"	65 mm
Esche europ.	"	650 kg	27 mm
	"	"	35 mm
	"	"	52 mm
	"	"	65 mm

Schnittholz				
Holzart	Trocknung	spez. Gewicht ca.		Stärke
Fichte Seiten	kd	450 kg	26 mm	
	"	"	34 mm	
	"	"	52 mm	
	"	"	65 mm	
Kambala	"	680 kg	35 mm	
	"	"	52 mm	
	"	"	65 mm	
Kiefer Seiten	"	550 kg	26 mm	
	"	"	35 mm	
	"	"	52 mm	
	"	"	65 mm	
Kiefer Zirbel	"	500 kg	30 mm	
	"	"	52 mm	
Kirschbaum europ.	"	570 kg	27 mm	
	"	"	35 mm	
	"	"	52 mm	
	"	"	65 mm	
Kirschbaum amerik. (Black Cherry)	"	580 kg	27 mm	
	"	"	35 mm	
	"	"	52 mm	
	"	"	65 mm	
Lärche europ.	"	600 kg	27 mm	
	"	"	35 mm	
	"	"	52 mm	
	"	"	65 mm	
Lärche Sibirisch	"	650 kg	27 mm	
	"	"	35 mm	
	"	"	52 mm	
	"	"	65 mm	
Linde	LT	500 kg	120 mm	
Limba	kd	630 kg	52 mm	
Mahagoni Sapeli	"	650 kg	27 mm	
	"	"	35 mm	
	"	"	52 mm	
	"	"	65 mm	
Mahagoni Sipo	"	600 kg	78 mm	
Merbau	"	800 kg	52 mm	
Nussbaum europ.	"	640 kg	27 mm	
	"	"	35 mm	
	"	"	52 mm	
	"	"	65 mm	
Nussbaum amerik.	"	600 kg	27 mm	
	"	"	35 mm	
	"	"	52 mm	
	"	"	65 mm	

Schnittholz			
Holzart	Trocknung	spez. Gewicht ca.	Stärke
Nuss-Satin	"	600 kg	50 mm
Platana	"	"	52 mm
Robinie (Akazie)	kd	600 kg	52 mm
Rüster europ.	"	640 kg	52 mm
Teak besäumt	LT	650 kg	26 mm
	"	"	52 mm
	"	"	65 mm
Wengé	kd	900 kg	52 mm
Whitewood	"	500 kg	26 mm
(Yellow Poplar)	"	"	33 mm
	"	"	52 mm
	"	"	65 mm
	"	"	78 mm
Zebrano	"	750 kg	52 mm