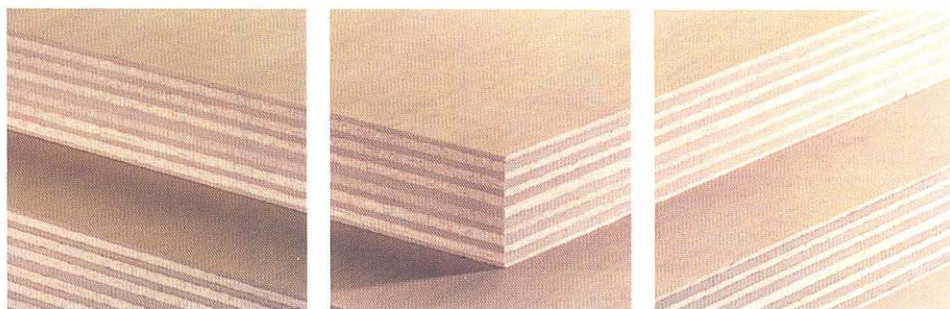


# Caratteristiche tecniche generali



## ▸ Esempi di dati tecnici per il compensato di Okoumé:

Spessore (mm)	Densità (kg/m³) e caratteristiche di resistenza (N/mm²)								
	Densità	Flessione $f_m$		Trazione $F_t$		Compressione $f_c$		Taglio pannello $f_v$	Taglio Planare $f_r$
		0	90	0	90	0	90		
≥ 5 a 10	450	22,0 a 51,0	16,0 a 75,0	5,0 a 14,0	9,0 a 18,0	10,0 a 22,0	17,0 a 32,0	6,0 a 7,0	1,4
≥ 10 a 18	450	17,0 a 38,0	28,0 a 76,0	7,0 a 13,0	12,0 a 16,0	13,0 a 23,0	18,0 a 28,0	6,0 a 7,0	1,4
≥ 18 a 25	450	18,0 a 38,0	23,0 a 70,0	9,0 a 13,0	10,0 a 15,0	15,0 a 22,0	16,0 a 26,0	6,0 a 7,0	1,4
≥ 25 a 40	450	18,0 a 34,0	20,0 a 61,0	9,0 a 12,0	11,0 a 15,0	16,0 a 21,0	19,0 a 26,0	6,0 a 7,0	1,4

Spessore (mm)	Modulo Rigidità media (N/mm²)							
	Flessione $f_m$		Trazione $F_t$		Compressione $f_c$		Taglio pannello $f_v$	Taglio Planare $f_r$
	0	90	0	90	0	90		
≥ 5 a 10	4000 a 10000	1300 a 7200	2700 a 6400	3900 a 8700	2700 a 6400	3900 a 8700	430 a 550	70 a 90
≥ 10 a 18	3700 a 5500	3800 a 7600	3600 a 6200	4600 a 7700	3600 a 6200	4500 a 7700	430 a 550	70 a 90
≥ 18 a 25	4000 a 5300	3900 a 7300	3800 a 5500	4000 a 7000	3800 a 5500	4000 a 7000	430 a 550	70 a 90
≥ 25 a 40	3900 a 5300	4500 a 7200	3800 a 5600	4600 a 7000	3800 a 5600	4600 a 7000	430 a 550	70 a 90