N. & Sales Col Engineering Information

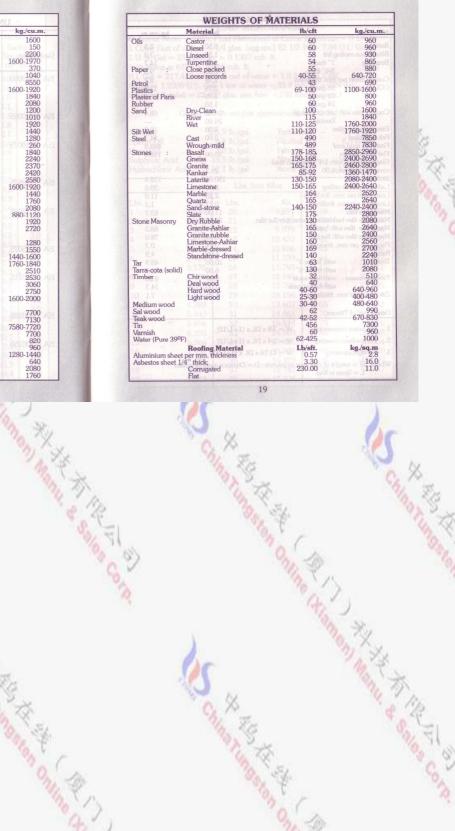
Weights of Materials

0	Engineering Information			
	WEIGHTS OF MATERIALS			
C Ma	aterial	tuning brook dent	1b/cft 100	kg./cu.m. 1600
Alu	uvial ground-un bestos felt		9 A	150
Asj	phalt flooring llast stone	W Is at	137 100-200	2200 1600-1970
Ba	mboo		23	370
Bit	umen ass		65 534	1040 8550
	icks :	Common Burnt Clay	100-120	1600-1920
8		Sand Cement Sand Lime		1840 2080
	ick ballast		75	1200
Bri	ick dust (Surki) ick Masonry		63 120	1010 1920
Ce	ment :	Ordinary and Aluminous	90	1440
and the second second	UI 1.02	Rapid Hardening	80	1280
Bri	rnent concrete- ick Aggregate	Plain : Aerated	16 115	260 1840
Sto	one Ballast		140	2240
2	ment Concrete-			2370 · 2420
C. P		with 2% steel	160	2580
CL	alk 4.05	with 3% steel	100-120 90	1600-1920 1440
Cla		Dry compact	110	1440
0	AL LES	Damp, compact	130	2080
Co	al 00 Ka.0E	Wet, compact	55-70 120	880-1120 1920
con	ncrete with brick	k aggregate and lime mortar	170	2720
Cu	Iddapah Slabs	Dry loose	80	1280
Ca	rth	Dry compact	97 081	1550
5		Moist loose	90-100	1440-1600
GL	ass : 10	Dry compact Crowh		1760-1840 2510
S	44.2 27.	Common 82.0S	158	2530
.8		Fint Plass glass	191 172	3060 2750
Gr	avel		100-125	1600-2000
Gu	inmetal	548 Pig	8780 450	7700
Iro		Grev Cast	445	7700 7130
1		White Cast	473-481	7580-7720
Ko	rosene	Wrought	51	7700 820
Lir	ne freshly burnt	10.0 1 . 30.00 1 . 16.2	60	960
Lir	ne stone crushe ne slaked	d difference de la constante		1280-1440 640
M		Cement	130	2080
Ch Cù Cò Cò Cò Cà Cà Cà Cà Cà Cà Cà Cà Cà Cà Cà Cà Cà	ortar asre	Lime		1760

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Chinaminostan Online (H.) **Engineering Information**



South and Ch