

FIBRE CEMENT RANGE
NUTEC

CODE	DESCRIPTION	WIDTH mm	LENGTH mm		GAUTENG	BLOEMFONTEIN	CAPE TOWN		UNIT OF MEASURE	PRODUCT GROUP	MASS KG/UNIT
4MM CEILING BOARDS											
NT1033(WB)	Nutec Ceiling boards	900	2400	R	104,84	R 104,84	R 115,39		EA	9	13,0
NT1025	Nutec Ceiling boards	900	3000	R	131,06	R 131,06	R 144,25		EA	9	16,0
NT1026	Nutec Ceiling boards	900	3300	R	144,24	R 144,24	R 158,76		EA	9	18,0
NT1019	Nutec Ceiling boards	900	3600	R	157,32	R 157,32	R 173,15		EA	9	20,0
NT1012	Nutec Ceiling boards	1200	2400	R	139,81	R 139,81	R 153,88		EA	9	17,0
NT1005	Nutec Ceiling boards	1200	3000	R	174,78	R 174,78	R 192,37		EA	9	22,0
NT1027	Nutec Ceiling boards	1200	3300	R	192,21	R 192,21	R 211,55		EA	9	24,0
NT1016	Nutec Ceiling boards	1200	3600	R	209,72	R 209,72	R 230,82		EA	9	26,0
6mm NUTEC BOARDS MEDIUM DENSITY											
NT1001	Nutec Ceiling boards	1200	2400	R	221,66	R 221,66	R 243,97		EA	9	25,0
NT1002	Nutec Ceiling boards	1200	3000	R	277,15	R 277,15	R 305,04		EA	9	31,0
NT1000	Nutec Ceiling boards	1200	3600	R	332,16	R 332,16	R 365,59		EA	9	37,0
9mm NUTEC PLAIN BOARDS FLAT SHEETS											
NT1006	Nutec Plain boards	1200	2400	R	382,25	R 382,25	R 420,72		EA	9	38,0
NT1011	Nutec Plain boards	1200	3000	R	477,79	R 477,79	R 525,87		EA	9	47,0
NT1007	Nutec Plain boards	1200	3600	R	573,37	R 573,37	R 631,07		EA	9	52,0
12mm NUTEC PLAIN BOARD FLAT SHEETS											
NT1017	Nutec Plain boards	1200	2400	R	560,64	R 560,64	R 617,06		EA	9	49,0
NT1009	Nutec Plain boards	1200	3000	R	700,76	R 700,76	R 771,28		EA	9	61,0
NT1020	Nutec Plain boards	1200	3600	R	840,93	R 840,93	R 925,55		EA	9	73,0
FACIA BOARDS 10MM											
NT1028	Facia boards	225	3000	R	122,67	R 122,67	R 135,01		EA	9	10,0
NT1008	Facia boards	225	3600	R	147,21	R 147,21	R 162,02		EA	9	12,0
FACIA BOARDS 12MM											
NT1033(MT)	Facia boards	225	3000	R	150,16	R 150,16	R 165,27		EA	9	11,0
NT1068	Facia boards	225	3600	R	180,14	R 180,14	R 198,27		EA	9	14,0
BARGE BOARDS											
NT1034(WB)	Barge boards	200 x 80	3000	R	144,66	R 144,66	R 159,22		EA	9	6,0
JOINTING STRIPS FOR 4mm BOARD											
2389	Aluzinc M Strip	4	2400	R	30,94	R 30,94	R 32,74		EA	21	
2390	Aluzinc M Strip	4	2700	R	34,80	R 34,80	R 36,83		EA	21	
2392	Aluzinc M Strip	4	3000	R	38,69	R 38,69	R 40,95		EA	21	
2393	Aluzinc M Strip	4	3600	R	46,43	R 46,43	R 49,14		EA	21	
2391	Aluzinc M Strip	4	4200	R	54,14	R 54,14	R 57,30		EA	21	
NUTEC TEXTURED BOARDS - 6mm											
NT1060	Tongue & Groove	1200	2400	R	229,40	R 229,40	R 252,48		EA	9	24,0
NT1061	Tongue & Groove	1200	3000	R	286,76	R 286,76	R 315,62		EA	9	30,0
NT1058	Tongue & Groove	1200	3600	R	344,16	R 344,16	R 378,79		EA	9	37,0
VERMONT BUILDING PLANKS - 9MM TIMBER GRAIN 25MM OVERLAP											
NT1037	Plank	150	3600	R	103,54	R 103,54	R 113,96		EA	9	24,0
NT1031	Plank	225	3600	R	155,23	R 155,23	R 170,85		EA	9	30,0

CODE	DESCRIPTION	WIDTH mm	LENGTH mm		GAUTENG	BLOEMFONTEIN	CAPE TOWN	UNIT OF MEASURE	PRODUCT GROUP	MASS KG/UNIT
BUILDING COLUMNS 9mm										
758-001	Building columns	200	2000	R	460,00	R 460,00	R 506,29	EA	9	18,0
NT1067	Building columns	200	2500	R	629,56	R 629,56	R 692,91	EA	9	23,0
NT1072	Building columns	200	3000	R	799,29	R 799,29	R 879,72	EA	9	27,0
NT1054	Building columns	200	5000	R	1 259,18	R 1 259,18	R 1 385,89	EA	9	45,0
NT1053	Building columns	250	2000	R	824,16	R 824,16	R 907,10	EA	9	22,0
758-005	Building columns	250	2500	R	847,78	R 847,78	R 933,09	EA	9	28,0
NT1057	Building columns	250	3000	R	979,84	R 979,84	R 1 078,44	EA	9	34,0
NT1055	Building columns	250	5000	R	1 694,96	R 1 694,96	R 1 865,53	EA	9	56,0
NT1036	Building columns	300	2000	R	847,62	R 847,62	R 932,92	EA	9	27,0
758-008	Building columns	300	2500	R	1 038,74	R 1 038,74	R 1 143,27	EA	9	33,0
NT1035	Building columns	300	3000	R	1 229,44	R 1 229,44	R 1 353,16	EA	9	40,0
758-034	Building columns	300	5000	R	2 077,58	R 2 077,58	R 2 286,65	EA	9	67,0
TBA	Building columns	350	2000	R	983,25	R 983,25	R 1 082,20	EA	9	42,0
TBA	Building columns	350	2500	R	1 204,94	R 1 204,94	R 1 326,20	EA	9	52,0
TBA	Building columns	350	3000	R	1 426,14	R 1 426,14	R 1 569,66	EA	9	63,0
TBA	Building columns	350	5000	R	3 170,52	R 3 170,52	R 3 489,58	EA	9	104,0
BUILDING COLUMNS HEADERS AND FOOTERS										
TBA	Building Column Header	200	380x380x200H	R	196,62	R 196,62	R 216,41	EA	9	20,0
TBA	Building Column Header	250	435x435x220H	R	202,78	R 202,78	R 223,19	EA	9	20,0
TBA	Building Column Header	300	525x525x250H	R	215,46	R 215,46	R 237,14	EA	9	20,0
NT1087	Building Column Footer	200	380x380x200H	R	196,62	R 196,62	R 216,41	EA	9	20,0
TBA	Building Column Footer	250	435x435x220H	R	202,68	R 202,68	R 223,08	EA	9	20,0
TBA	Building Column Footer	300	525x525x250H	R	215,46	R 215,46	R 237,14	EA	9	20,0