

# TONGA GOVERNMENT GAZETTE SUPPLEMENT EXTRAORDINARY

No. 2

AUGUST 3

1993.

## FRUIT EXPORT ACT

### FRUIT EXPORT ACT (BUTTERCUP SQUASH) REGULATIONS 1993.

In exercise of the powers conferred by Section 3 of the Fruit Export Act (Cap. 116), the Prime Minister with the consent of Cabinet hereby makes the following Regulations:-

1. (1) These Regulations may be cited as the Fruit Export (Buttercup Squash) Regulations 1993.

(2) Squash is hereby declared as a fruit for the purposes of Section 2 of the Fruit Export Act.

2. In these Regulations, unless the context otherwise requires -

- "adequate time" means a period which is considered to be -
- (i) in the case of door off dry container shipment : a minimum of 48 hours with strong recommendation for 72 hours from harvest to shipment;
  - (ii) in the case of reefer vessel shipment : a minimum of 96 hours with a strong recommendation for 192 hours from harvest to shipment;
- "clean" means free from dirt, soil, grease, excretor, abnormal external moisture and foreign smell;
- "cured" means that at the time of loading into the export sea container or vessel the squash has been held for an adequate time period to allow -
- (i) the cut surface of the stalk to be dry;
  - (ii) the surface around the stalk is dry after removal of the skin on stalk;
  - (iii) during the curing and holding process all squash must be stored to allow maximum ventilation and have a minimum of 10 cm between rows of stacked bins;
- "field bins" means bins used during harvest and transport of squash from fields to pack houses;
- "mature" means the squash has reached a minimum maturity at harvest as indicated by -
- (i) the development of prominent brown flecks on the stalk;

	(ii) the development of a dull dark green colour to the skin, with the loss of the glossy sheen on the skin;
	(iii) a full orange colour in the flesh; and
	(iv) that all seed display kernel formations are firm;
"skin on stalk"	means the skin around the stem of the squash;
"sound"	means free from any progressive decay, rots (including small shallow rots even if dry and calloused), breakdown freezing or chilling injury, damage and similar defects which may cause rapid loss of condition or rapid decay;
"squash"	means the fruit of buttercup squash grown from varieties of <i>Cucurbita maxima</i> ;
"storage defects"	means decay, fungal rots, wilt or other injury as a result of storage;
"sunburn"	means injury from exposure to the sun which results in sunken white areas of damaged flesh;
"trimmed"	means the stalk is cut cleanly and is not longer than 10mm or does not protrude above the shoulder of the squash;
"whole"	means the whole squash intact.

3. The squash must be -

- (a) free from pest and diseases and meet any quarantine and other legal requirements of the importing country;
- (b) whole;
- (c) sound;
- (d) clean;
- (e) mature;
- (f) trimmed;
- (g) cured;
- (h) of good quality with similar varietal characteristics including shape and colour and without distortion due to abnormal development;
- (i) capable of withstanding handling, storage and transport, and arriving at the destination in sound condition;
- (j) free from sunburn and scald;
- (k) shipped within 14 days of harvest, unless this period is extended by the Director of Agriculture and Forestry upon receipt of a written submission provided that the squash complies with all other conditions referred to in this regulation during the extended period.

4. (1) Subject to any other provisions of these Regulations the minimum size for export in bulk packs is 1.2kg and the maximum size is 2.7kg, and shall be marked as Grade 1.

(2) (a) Squash in the range below 1.2kg may only be exported if the exporter gets approval in writing from the Minister of Agriculture and Forestry to export undersized squash.

(b) Undersized squash must be packed and marked accordingly.

5. (1) Any one package shall not contain more than 5 percent of squash by weight outside the branded size range.

(2) The contents of each package shall be squash of the same origin, quality, degree of maturity, size and variety.

(3) (a) The squash must be packed in clean unused packages which are free of fungi and all other foreign material and in a way that ensures they are suitably protected.

(b) Field bins shall not be used for the export of squash.

(4) All export squash are to be packed in wooden bins that meet the specifications and dimensions as set out in these Regulations.

(5) Packed bins for export shall be clearly labelled to show -

(a) Exporter's identification;

(b) Grower's number;

(c) Name of crop and variety;

(d) Country of origin;

(e) Nett weight of squash; and

(f) "Pass Quarantine" label.

6. (1) No individual squash shall have:

(a) soil bleaching (ground spot) on more than 15 percent of its surface;

(b) a brown or bronze colour dominant in any area affected as a result of exposure to the sun. Where the colour of the affected area is still predominantly green the squash will be acceptable;

(c) vine marks that substantially distort the outline or shape of the squash. A vine mark substantially distorts the outline or shape if it is;

(i) deeper than 20mm from the normal surface of the squash at the deepest point,

(ii) wider than 20mm at its widest point on any squash, or

(iii) longer than 100mm;

(d) non-raised areas of surface callousing exceeding 4 square centimetres in aggregate on any squash from 1.2kg to 2.0kg in weight and 6 square centimeters in aggregate on any squash over 2kg in weight.

- (e) callousing with raised areas such as "pimples" and oedema (warts) exceeding 2 square centimetres in aggregate or 5mm in height above the normal surface at any point;
  - (f) marks or bruising resulting from pressure if they:
    - (i) have broken the skin, or
    - (ii) exceed 2 square centimetres in aggregate area;
  - (g) cuts which break the skin whether caused by cutting or impact on a sharp edge;
  - (h) a height greater than its width and each squash shall be typical of its-variety;
  - (i) external moisture prior to storage for export shipment.
- (2) There shall be an allowance for shrinkage (weight loss) of 7 percent of nett weight of each individual squash at the time of dispatch.
7. (1) The packaging to be used for export of squash must be -
- (a) Reefer vessel bins; or
  - (b) Door off dry container bins.
- (2) The reefer vessel bins shall be constructed with the following timber measurements -
- |                                       |       |
|---------------------------------------|-------|
| (a) timber lengths for front and back | 1.18m |
| (b) timber lengths for pallet base    | 1.22m |
| (c) timber lengths for bin caps       | 1.22m |
| (d) timber lengths for sides          | 1.02m |
| (e) timber lengths for corners        | .920m |
| (f) timber lengths for base bearers   | 1.02m |
- (3) All door off dry container bins shall be of a size that allows twenty bins of the same dimensions per twenty foot dry sea container.
- (4) (a) All bins must be manufactured with timber from Pine, Douglas Fir, Tanekaha or local timber suitable for the purpose, clean, unused, bark-free and either air seasoned (maximum of 25% moisture content) or antisap stain treated.
- (b) Any timber treated with inorganic arsenical compounds is not allowed for construction of any type of squash bins.
- (5) All bins must be constructed to the following specifications, in a tight, square and uniform way:
- (a) Construction of side boards:
    - (i) Minimum thickness 18mm or if constructed with vertical stays, 15mm.

If vertical stays are used, there must be four with a minimum size of 15mm by 50mm and all must be bevelled.

- |   |                                       |
|---|---------------------------------------|
| (ii) Width  | 90 to 95mm                            |
| (iii) Knots   | No greater than 50% of board width.   |
| (iv) Bevelling  | Compulsory if timber is multi-ripped. |
| (v) Number of boards                                    | Six on each of the four sides.        |
| (b) Base of pallet board (door off dry container bins): |                                       |
| (i) Thickness   | 15 to 18 mm;                          |
| (ii) Width  | 90 to 95 mm;                          |
| (iii) Knots   | No greater than 50% of board width;   |
| (iv) Bevelling  | Compulsory if timber is multi-ripped; |
| (v) Number of boards                                    | Eight.                                |
| (c) Base of pallet board (reefer vessel bins):          |                                       |
| (i) Thickness   | 15 to 18 mm;                          |
| (ii) Width  | 90 to 95 mm;                          |
| (iii) Knots   | No greater than 50% of board width;   |
| (iv) Bevelling  | Compulsory if timber is multi-ripped; |
| (v) Number of boards                                    | Seven to eight.                       |
| (d) Base of pallet bearers:                             |                                       |
| (i) Size  | 100 mm x 50 mm;                       |
| (ii) Number   | Three, spaced evenly over pallet.     |
| (e) Cap rails:  |                                       |
| (i) Thickness   | 15 to 18 mm;                          |
| (ii) Width  | 90 to 95 mm;                          |
| (iii) Knots   | No greater than 50% of board width;   |
| (iv) Bevelling  | Compulsory if timber is multi-ripped. |
| (f) Corner stays:                                       |                                       |
| Minimum dimensions                                      | 100 mm x 50 mm diagonally cut         |

## (g) Fastenings - Nails or staples shall be as follows:

- |                       |   |
|-----------------------|---|
| (i) Type of nails     | Rink shank, angular groove or equivalent;   |
| (ii) Length of nails  | 55 mm for all 18 mm boards, 51 mm for all 15 mm boards;   |
| (iii) Number of nails | Two nails per joint and four where bottom side boards join base. Total number of nails: for bins constructed of 18 mm boards = 182 for bins constructed of 15 mm boards = 230;            |
| (iv) Staple lengths   | Q23-55 mm for all 18 mm boards Q21-50 mm for all 15 mm boards.  |
| (v) Number of staples | Three staples per joint and six where bottom side boards join base. Total number of staples:<br>for bins constructed of 18 mm boards = 273<br>for bins constructed of 15 mm boards = 345. |

8. The Fruit Regulations 1934 shall not apply to squash.

Made at Nuku'alofa this

day of

1993.

Prime Minister

# FAKALAHI KI HE KASETE 'A E PULE'ANGA TONGA KASETE MAKEHE

FIKA 2

'AOKOSI 3

1993.

## LAO KI HE HU KI TU'A 'O E FUA'T'AKAU NGAAHI TU'UTU'UNI KI HE HU KI TU'A 'O E NGAahi FUA'T'AKAU (HINA PATAKAPU) 1993.

'I hono ngaue'aki 'o e mafai 'oku foaki 'e he Kupu 3 'o e Lao ki he Hu ki Tu'a 'o e Ngaahi Fua'i'akau (Vahe 116), 'oku fai ai 'e he Palemia 'i he loto ki ai 'a e Kapineti 'a e ngaahi Tu'utu'uni ni.

1. (1) 'E ui 'a e Ngaahi Tu'utu'uni ni ko e Ngaahi Tu'utu'uni ki he Hu ki Tu'a 'o e Ngaahi Fua'i'akau (Hina Patakapu) 1993.

(2) 'Oku fakaha heni ko e hina, ko ha fua'i'akau ia ki he taumu'a 'o e Kupu 2 'o e Lao ki he Hu ki Tu'a 'o e Ngaahi Fua'i'akau.

2. 'I he ngaahi Tu'utu'uni ni, tukuhehe ka kehe hono 'uhinga 'i he kupu 'oku ha ai -

"taimi fe'unga"

ko hono 'uhinga ko e vaha'a taimi 'oku pehe ai -

(i) kapau ko e uta koniteina momoa ta'etapuni: taimi si'isi'i taha ki hono fakauta ko e houa 'e 48 pea 'oku matu'aki na'ina'i atu ke houa 'e 72 mei he taimi toli ki hono fakauta;

(ii) kapau ko e puha fakamokomoko: taimi si'isi'i taha ki hono fakauta ko e houa 'e 96 pea 'oku matu'aki na'ina'i atu ke houa 'e 192 mei he taimi toli ki hono fakauta;

"ma'a"

ko hono 'uhinga ko e hao mei he 'uli, kelekele, ngakongako, te'e manu, fu'u hauhou hono kili pea mo ha nanamu kehe;

"momoa"

ko hono 'uhinga ko e tuku 'o e hina 'i ha vaha'a taimi fe'unga kimu'a pea fakauta ki he Koniteina uta pe vaka tahi koe'uhi ke -

(i) momoa 'a e tu'usi'anga 'i he kau;

(ii) momoa takatakai 'a e kau hili hono to'o 'a e kili 'i he kau;

(iii) ma'u 'ea fe'unga 'a e fo'i hina kotoa pe, pea 'ikai toe vaofiange hono tuku 'o e puha mei he puha 'aki 'a e 10 cm 'i he taimi 'oku tuku fakamomoa ai;

"ngaahi puha toli"

ko hono 'uhinga ko e ngaahi puha 'oku ngaue'aki lolotonga hono toli mo hono fetuku 'o e hina mei he ngaahi ngoue'anga ki he ngaahi fale fa'oaki'anga.

"motu'a"

ko hono 'uhinga ko e a'u 'a e fo'i hina ki he motu'a fe'unga 'e ala toli ai pea 'e faka'ilonga'aki 'a e-

(i) ngaahi fo'i 'ila lanu melomelo 'i he kau;

- (ii) kamata ke lanu mata fakapopo'uli 'a e kili, pea 'ikai ke kei ha ngingila 'a e kili;
- (iii) lanu moli malohi 'a e kakano; pea
- (iv) fefeka 'a e tenga'i hina;
- "kili 'i he kau" ko hono 'uhinga ko e kili 'oku takatakai 'i he kau 'o e fo'i hina;
- "haohaoa" ko hono 'uhinga ko e hao mei he kamata ke pala, 'aunga (kau ai 'a e fanga ki'i pala iiki 'oku 'ikai ke loloto neongo kuo momoa mo patu), maumau 'i hono tuku'aisi, lavea pe maumau tatau mo ia 'a ia te ne ala fakatupu ha'ane kovi vave pe pala vave;
- "hina" ko hono 'uhinga ko e fua 'o e hina patakapu 'oku tupu mei he kalasi kehekehe 'o e Cucurbita maxima;
- "maumau 'i hono tuku fuoloa" ko hono 'uhinga ko e pala, tu'unga fulufulua, mae pe maumau kehe tupu mei hono tuku fuoloa;
- "velahia" ko hono 'uhinga ko e maumau tupu mei hono tuku 'i he la'aa 'o iku ai 'o hinehina 'a e lanu 'o e kakano 'o e fo'i hina kuo maumau;
- "mutuki" ko hono 'uhinga ko e tu'usi 'o e kau 'o 'ikai toe loloa ange 'a e tuke 'i he 10 mm pe 'ikai ke toe tomo hake 'i he urna 'o e fo'i hina;
- "kakato" ko hono 'uhinga ki he kei kakato 'a e fo'i hina.

### 3. Ko e fo'i hina kuo pau ke:

- (a) hao mei he manu maumau mo e mahaki pea ke ne a'usia 'a e ngaahi tu'utu'uni fakakolonitini mo fakalao 'a e pule'anga 'oku nau fakahu mai;
- (b) kakato;
- (c) haohaoa;
- (d) ma'a;
- (e) motu'a;
- (f) 'osi mutuki;
- (g) 'osi momoa;
- (h) lelei pea ke potupotu tatau honau ngaahi fotunga 'o kau ai 'a e fuo mo e lanu pea ke 'oua 'e fuo kehe tupu mei he 'ikai ke lelei 'enau tupu;
- (i) ne matu'uaki hono fetuku holo, fa'oaki mo hono uta, pea ke tu'uta ki he fonua 'oku uta ki ai 'oku kei 'i ha tu'unga lelei;
- (j) 'oua 'e velahia pe fohia;
- (k) uta 'i loto 'i he 'aho 'e 14 hili 'a hono toli, tukukehe ka toki fakaloloa 'e he Talekita Ngoue mo e Vaotata 'a e taimi ko 'eni 'i ha'ane ma'u ha tohi kole ke fakaloloa ka kuopau ke fai pau 'a e fo'i hina ki he ngaahi fiema'u 'oku lave ki ai 'a e ngaahi tu'utu'uni ni lolotonga 'a e taimi fakaloloa.

4. (1) Fakatatau ki he ngaahi kupu kehe 'i he Tu'utu'uni ni ko e fuo si'isi'i taha ki he hina 'oku fa'oaki fakalukufua ke uta ki tu'apule'anga ko e 1.2 kg pea ko e fuo lalahi taha ko e 2.7 kg, pea kuopau ke faka'ilonga'i Kalasi I ia.



- (2) (a) 'E toki ngofua pe ke uta 'a e hina 'oku fuo iiki ange 'i he 1.2 kg kapau 'oku ma'u 'e he taha 'oku ne hu atu ha tohi fakangofua mei he Minista Ngoue mo e Vaotata ke ne hu atu 'a e hina fuo iiki.
- (b) Kuopau ke fa'oaki 'a e hina fuo iiki mo faka'ilonga'i ke mahino ko e hina fuo iiki.
5. (1) Kuopau 'e 'ikai toe mamafa ange 'a e puha hina 'e taha 'aki 'a e peseti 'e 5 'o e mamafa kuo tu'utu'uni ki he fa'ahinga fuo ko ia.
- (2) Kuopau ke 'i he puha takitaha 'a e hina 'i he fa'ahinga tatau, 'ulungaata tatau, motu'a tatau, fua tatau pea kuo pau ko e hina pe 'i he kalasi tatau.
- (3) (a) Kuopau ke fa'oaki 'a e hina 'i ha ngaahi puha 'oku ma'a mo fo'ou pea hao foki mei he tu'unga fulufulua mo e kotoa 'o e ngaahi me'a pehee pea fa'o 'i ha founga 'oku fakapapau'i 'e malu lelei ai.
- (b) 'Oku 'ikai ngofua ke ngaue'aki 'a e ngaahi puha toli ke uta ai 'a e hina ki tu'apule'anga.
- (4) Kuopau ke uta ki tu'apule'anga 'a e hina kotoa pe 'i ha puha papa 'o fakatautu ki he ngaahi tu'utu'uni mo e ngaahi fua 'oku fokotu'u 'i he Tu'utu'uni.
- (5) Kuopau ke faka'ilonga mahino 'i he ngaahi puha kuo 'osi fa'o ke uta ki tu'apule'anga ke ha ai 'a e-
- (a) Faka'ilonga 'o e taha 'oku ne hu ki tu'apule'anga;
- (b) Fika 'o e taha ngoue hina;
- (c) Hingoa mo e fa'ahinga 'o e hina;
- (d) Fonua na'e to ai;
- (e) Mamafa totonu 'o e hina; mo e
- (f) Leipolo "paasi 'i he Kolonitini".
6. (1) Kuopau 'e 'ikai ha fo'i hina:
- (a) 'e 'ilonga ai 'a hono tokoto'anga ('i he kekele) 'o laka hake 'i he peseti 'e 15 'o hono kili;
- (b) 'e lahiange ke lanu melomelo 'a e konga 'o e fo'i hina 'oku velahia 'i he la'a. Kapau 'e lahiange pe 'a e kei lanu mata 'o e konga 'o e fo'i hina 'oku ha ki he la'a 'e tali pe 'a e fo'i hina ko ia;
- (c) 'e maumau'i lahi 'e he ngaahi va'a 'o e fu'u hina 'a e fuo mo e fotunga 'o e fo'i hina. Ko e 'ilonga ko ia 'o e va'a 'o e fu'u hina 'i he fo'i hina kuopau 'e;
- (i) 'ikai toe loloto ange 'a e poini loloto taha 'i he 20 mm mei he kili 'o e fo'i hina,
- (ii) 'ikai toe laulahi ange 'a e poini lau lahi taha 'o e fo'i hina 'i he 20 mm, pe
- (iii) 'ikai toe lolo ange 'i he 100 mm.
- (d) 'e 'ikai toe laulahi ange 'a e patu fakakatoa ('ikai fakatafungofunga) 'o e fo'i hina kotoa pe 'oku 1.2 kg ki he 2 kg hono mamafa 'i he sikuea senitimita 'e 4, mo e fo'i hina kotoa pe 'oku mamafa ange 'i he 2 kg 'i he sikuea senitimita 'e 6;

- (e) ko e ngaahi fo'i patu 'oku fakatafungofunga hange ko e "tunga" pe "tona" 'e 'ikai toe laka hake hono 'elia fakakatoa 'i he sikuea senitimita 'e 2 pe ma'olunga ange 'i he 5 mm 'i ha fa'ahinga poini pe;
- (f) 'e 'i ai ha 'ilonga pe volu 'a e fo'i hina 'i ha'ane ta'omia 'okapau 'e—
- (i) lavea ai hono kili, pe
- (ii) laka hake 'i he sikuea senitimita 'e 2 hono 'elia fakakatoa;
- (g) 'e lavea 'a e fo'i hina pe ko e lavea ko ha maumau 'i he toli tupu mei he fakalavea 'i pe pakia 'i ha me'a masila;
- (h) 'e laulahi ange 'a e maukupu 'o e fo'i hina 'i hono ma'olunga, pea kuopau ke faitatau mo e 'ulungaanga fakalukufua 'o e fa'ahinga kalasi hina koia;
- (i) 'e hauhausia 'i hono tafa'aki ki tu'a kimu'a pea fa'oaki ke uta atu ki tu'apule'anga.
- (2) Kuopau 'e ngofua ke holo (allowance for shrinkage) (holo 'a e mamafa) 'a e fo'i hina 'aki 'a e peseti 'e 7 mei hono mamafa totonu 'i he taimi ko ia 'e uta atu ai.

7. (1) Ko e ngaahi puha ke uta ai 'a e hina ki muli kuopau—

- (a) Ko e ngaahi puha fakamokomoko; pe
- (b) Ngaahi puha koniteina momoa ta'etapuni.

(2) Kuopau ko e fua 'eni' o e papa 'e fa'u'aki 'a e ngaahi puha fakamokomoko

- |  |        |
|--|--------|
| (a) loloa 'o e papa ki mu'a mo mui         | 1.18 m |
| (b) loloa 'o e papa faliki 'o e paleti     | 1.22 m |
| (c) loloa 'o e papa ki he tapuni 'o e puha | 1.22 m |
| (d) loloa 'o e papa ki he ngaahi tafa'aki  | 1.02 m |
| (e) loloa 'o e papa ki he ngaahi tuliki    | .920 m |
| (f) loloa 'o e papa ki he faliki           | 1.02 m |

(3) Kuopau ke lahi fe'unga 'a e ngaahi puha koniteina momoa ta'etapuni kotoa pe ke hao ki ai ha puha hina lalahi tatau 'e uofulu ki he puha koniteina momoa fute 'e uofulu kotoa pe 'o e vaka.

- (4) (a) Kuopau ke ngaahi 'a e puha kotoa pe 'aki 'a e papa mei he Pains, Douglas Fir, Tanekaha pe ha papa fakalotofonua 'oku fe'unga, ma'a, te'eki ngaue'aki, 'osi to'o 'a e kili, pea fakamomoa 'ea (air seasoned) ('o 'ikai laka hake 'ene hauhu 'i he 25%) pe 'osi faito'o to'i (anti-sap stain treated).
- (b) 'Oku 'ikai tali ke fa'u ha fa'ahinga puha hina pe 'aki ha papa kuo faito'o'aki 'a e kemikale 'asenika (inorganic arsenical compound).

(5) Kuopau ke fa'u 'a e puha kotoa pe fakatautu ki he ngaahi fakahinohino ko 'eni mo matu'aki fa'u ke lelei, ma'u, tapafa tatau mo fuo lelei:

- (a) Fa'u 'o e ngaahi tafa'aki 'o e puha:
- (i) Matolu si'isi'i taha 18 mm pe, 'okapau 'oku fa'u mo hono

- ngaahi tokotu'u fakahangatonu ki 'olunga, 15 mm -  
 'Okapau 'oku ngaue'aki ha ngaahi tokotu'u fakahangatonu  
 ki 'olunga, kuopau ko ha fo'i tokotu'u 'e fa ke 'oua 'e  
 fuosi'i ange 'i he 15 mm x 50 mm pea kuopau ke hema'i  
 (bevel) kotoa.
- (ii) Maukupu 90 ki he 95 mm
- (iii) Ngaahi hoko (knots) 'Oua 'e toe lahi ange 'i he  
50% 'o e maukupu 'o e  
lau'ipapa.
- (iv) Hema'i (bevelling) Kuopau ke hema'i (bevel)  
kapau kuo toutou fahi (multi-  
ripped) 'a e lau'i papa.
- (v) Lahi 'o e lau'i papa Ono 'i he tafa'aki takitaha 'e  
fa.
- (b) Papa faliki 'o e paleti (Ngaahi puha koniteina momoa  
ta'etapuni):
- (i) Matolu 15 ki he 18 mm;
- (ii) Maukupu 90 ki he 95 mm;
- (iii) Ngaahi hoko (Knots) 'Oua 'e toe lahi ange 'i he  
50% 'o e maukupu 'o e lau'i  
papa;
- (iv) Hema'i (bevelling) Kuopau ke hema'i kapau kuo  
toutou fahi (multi-ripped) 'a  
e lau'i papa;
- (v) Lahi 'o e lau'i papa Valu.
- (c) Papa faliki paleti (puha fakamokomoko):
- (i) Matolu 15 ki he 18 mm;
- (ii) Maukupu 90 ki he 95 mm;
- (iii) Ngaahi hoko (knots) 'Oua 'e toe lahi ange 'i he  
50% 'o e maukupu 'o e lau'i  
papa;
- (iv) Hema'i (bevelling) Kuopau ke hema'i kapau kuo  
toutou fahi (multi-ripped) 'a  
e lau'i papa;
- (v) Lahi 'o e lau'i papa Fitu ki he valu.
- (d) Ngaahi lau'i papa hili'anga 'o e Paleti:
- (i) Lahi 100mm x 50mm;
- (ii) Fiha Tolu, pea tuku vahavaha  
tatau 'i he paleti.
- (e) Ngaahi lau'i papa ki he tapuni:
- (i) Matolu 15 ki he 18 mm;
- (ii) Maukupu 90 ki he 95 mm;
- (iii) Ngaahi hoko (knots) 'Oua 'e toe lahi ange 'i he  
50% 'o e maukupu 'o e lau'i  
papa.
- (iv) Hema'i (bevelling) Kuopau ke hema'i kapau kuo

- toutou fahi 'a e (multi-ripped) lau'i papa.
- (f) Ngaahi tokotu'u 'i he tuliki:  
Fua si'isi'i taha 100mm x 50mm tu'usi fakataiakonali.
- (g) Ngaahi fakama'u - Ngaue'aki 'a e fa'o pe pine 'o pehe ni:  
(i) Fa'ahinga Fa'o Fa'o fana (Rink shank), fa'o tuliki (angular groove) pe fa'o tatau mo ia;  
(ii) Loloa 'o e fa'o 55 mm ki he lau'i papa 18 mm kotoa, 51 mm ki he lau'i papa 15 mm kotoa pe;  
(iii) Lahi 'o e Fa'o Fo'i fa'o 'e ua ki he hoko kotoa pe pea fa ki he hoko 'a e tafa'aki taupotu ki lalo 'o e puha mo e papa faliki. Lahi fakakatoa 'o e fa'o:  
ki he ngaahi puha 'oku ngaohi'aki 'a e lau'i papa 18 mm = 182  
ki he ngaahi puha 'oku ngaohi'aki 'a e lau'i papa 15 mm = 230;  
(iv) Loloa 'o e pine Q23-55 mm ki he lau'i papa 18 mm kotoa pe;  
Q21-50 mm ki he lau'i papa 15 mm kotoa pe.  
(v) Lahi 'o e pine Fo'i pine 'e tolu ki he hoko kotoa pe pea ono ki he hoko 'a e tafa'aki taupotu ki lalo 'o e puha mo e papa faliki:  
Lahi fakakatoa 'o e pine:  
ki he ngaahi puha 'oku ngaohi'aki 'a e lau'i papa 18mm = 273  
ki he ngaahi puha 'oku ngaohi'aki 'a e lau'i papa 15 mm = 345

8. Kuopau 'e 'ikai ngaue'aki 'a e Ngaahi Tu'utu'uni ki he Hu ki Tu'a 'o e Ngaahi Fua'i'akau 1934 ki he hina.

Na'e fakahoko 'i he 'aho

ni 'o

1993.

Palemia

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