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[Publishnd by Authority.]

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[1903.

# COTTTHTS 



Note. -Throughout this Gazette the names in Italics within parentheses are those of Communicators of Inventions.

## Complete Specifications.

Patent Offce, Perth,
5th June, 1903.

NOIICE is hereby given that the undermentioned Applications for the Grant of Letters Patent, and the complete Specifications annexed thereto, have been accepted, and are now open to public inspection at this Office.

Any person or persons intending to oppose such applications must leave particulars, in writing, in duplicate (on Form D), of his or their objections thereto, within two calendar mouths from the date of this Gazette. A fee of Ten shillings ( 10 s .) is payable with such notice.

Application No. 4415.-Joserf Warson and drthur Writiam Crane, trading as " Watson \& Crane," Brass Founders, of 375 Pitt Street, Sydney, New South
Wales, "An Imwroved Measuring Tap."-Dated 12th May, 1903.
Cluims:-

1. In combination, a reservoir, a measuring chamber such as C a sliding tube such as $F$ which sides through a ghand placed in the top of the masuring chamber aud means for connecting
2. In combination, a tap provided with a two-way cock or plag, a graduated measuring chamber in which is axially pluced a sliding tibe of small diameter, such tube passing through a gland in the cover of the measuring chamber as hereia set forth.
3. A tap provided with a two-way cock or plug so disposed aud arranged that when the cock or plug is turned in one direction commumication shall be established between the liquid reservoir and a measuring chamber, and when fur the measuring chamber and the exit tion shall the esta, in combination with a graduated measuring chamber such as C that is provided with an axial tube which may slide freely through a gland in the cover of the measuring chamber or be permanently fixed in any desired position, as and for the several purposes specified.
4. The general arrangement, construction, and combination of parts in our improved measuring tap as herein deseribed as illustrated in the drawings and for the several purposes specified.
Specificution, 4s. 6d. Drawiugs on applicatiou
Application No. 4416.--Richard Sparrow, of Perth, Western Australia, Patents Agent (Alfred Pfaff), "Method of or process for and chemicals to be used in the treatment of eggs for preserving same."--Dated 12 th May, 1903.
Claims:-
5. A process for preserving eggs in which the eggs are placed in a chamber in a condition of vacuum or partial vacuum then exposed to the action of a mixture of sulphurous acid chiorine had carbonic acia gases then immersed afterwards carefully drained and dried substantially as and for the purposes set forth.
6. A process for preserving eggs in which the esgs are exposed in a chamber to the action of a gas or çases and afterwards immersed in dilate sulphuric acid for the purpase of forming a seaning composition in the pores or iuterstices of their shells and afterwards carefully drained and dried substantially as and for the purposes set forth.
7. A process for preserving eggs in which the eggs are placed in a the action of a mixture of vacuam or partal vacuum
gases theu inmersed in dilute sulphuxic acid heated to a temperature of not more than 176 degrees Fuhrenheit then dramed and dried subof not more than 176 degrees Fuhrenhert
stantially as and for the purposes set forth.
8. A process for preserving eags in which the egss are exposed in a chamber to the action of a mas or gases and afterwards inmorsed in dilute sulphuric acid leated to a temperature of not more than 176 degrees Fahreuheit then drained and dried substantially as and for the purpuses set forth.
9. A process for preserving eggs in which the eges are placed in a chamber in a condition of vacuum or partial racum then exposed to the action of a mixture of sulphurons acid chlorine nut carbonic arid gases then immersed in dilute sulphuric acid in either in hot or cold condition such eggs being then removed and draned of any surplus acid and lishty rinsed in water before being dreat and storet smb6 . 1 p as aus for he purposes in
10. A chamber to the action of a gas or yases and afterwards immersed in then removed and drained of any surplus acid and lightly rirsed in water before being dried and stored substantinly as and for the purposes set forth.
11. A process for preserving egss in which the eggs are placed in a chamber in a condition of vacuum or partial racuum then exposed to the action of a mixture of sulphmons acid chlorine and carbonic acid gases then immersed in dilute sulphuric acid in either a hot or cold condition, such eggs being then removed and dranect of any surphas suitable alkali then arain draine land dried for stomure purposes suitable nkali then agru dranel and dried for storave purposes.
chamber to the action of a gas or cases tand atterwirds immersed in dilute sulphnric acid in either a hot or cold condition such egss being then removed and trained of any surphes acid and lightly rinsed in at wenk solution of solinm or analogous suit:ble alkali then again dramed and dried for storage purposes.

Specification 7s. Drawiugs on application.
Application No. 4417-Alexander Glllies, of Terang,
Victoria, Dairyman, "Improvements in Pneumatic Mill:ing Apparatus."--Dated 12th May, 1903.
Claims:-
l. In pneumatic milking apparatus a small air intet formed in the milk passage between the mouth-piece and the receiver, substantially as and for the purpose set forth.
2. In phemmatic milking apparatus the armayement of separate series of tubes for the pulsatious and for the milk respectively and a small air inlet for admitting atmospheric pressure behias the milk substantialy as set forth and instrated
a dexible lining with a suan apparatus a teat-cup having a rigid casing, a fexible lining with a sman cup at the bottom held together by a cap casing substantially as set forth and illustrated,
4. In pueumatic milking apparatus a teat-cup having a rabler mouth-piece provided with a fat amular rigid reinforcement substantially as set forth and illustrated.
5 In pneumatic milkius apparatus a teat-cup having a rigid casiug, a flexible lining, and a ferrule for the admission of the pulsations in the space between, said admission being below the middle of snid lining substantially as and for the purpose set forth
6. In pneumatic milking apparatus an air discharge pipe fitted with a remula cock ind connected direct with the suction pipe substantially as and for the purpose set forth aud as illustrated.
Specification, 5s. Drawings on application.
Application No. 4418.-Cyril Frederick Dunn, of No. 18 Gordon Avenue, Kew, in the State of Victoria, Accountant (assignee of Joseph Bartlett Davies),
"Improvements in and relating to Soft Metal-headed Wire Nails."-Dated 14th May, 1903.
Claims:-

1. In iron or steel wire nails having a soft metal head enlargement the direct union of the soft metal head enlargement with the wire nail
heat by the bre of a shitable for or fuxes fon whel purpoe chloride of zinc, resin or other mpmopriate materinl or materinls may be usen, substintially as dowerited.
2. In irou or twel wire wails hatyis a soft metal hem enlaxgenent, treather the wire nil heal with a suitable fux or huxes, ind then chsting tho soft notal head thereon within dies, to which the molten metal is foreed nuder messure, sabstantialiy as described.
 heather the wire mat heal eimer just before, or after the mal bead has receiter its conting of han, man before hringins it into contact with the molten metal smbstantay as descmbed,
A. In imor stuel wive mils having a sof netal head enlagement, netal, which is to Som the head endargement, before allowing the soft metal enlargenent to solidify aromul the iron or steel head, in order that the metala may wome into more hreet union, stabtantialy as deserthet.
descrind fon or steel wire natle having in soft metal head enlargement Poring the molten metal moder pressure to dies, in which the whe nail head is aranced, sibstantinlly as described.
3. Tu irou or steel wre mils having soft metal head enlargement, submittigg the monhed soft metal heat enlargement after oasting and
solidifyng to pressure between dies, to make the union rane complete, and to bring the head to its fmished form, substantially as described.
4. In iron or steel wire mais having a soft metal hend entargement, or jasgen, substantially as described.
5. In iron or steel wire nails haviug a soft metal head eulargement and having a shank twisted or jagged or partly twisted or jasged, heating the iron head thereof with a suitable flux or fluses, fhen castines the soft metal head eulargement thereon, substantially as described.
G. In iron or steel wire bails having in soft metal hend enlargement, ronghing the suface of the iron head thereof, and forming the shank pham, twisted or jasged, or party phan, twisted or jagged, substantially as describet.
roughenime the stoe wire nals having a soft metal head enlargement, phin, twisted or jagged, or partly plain, twisted or jagged, and treating the iron head thereof with a stitable fux or fuxes, then casting the soft metal head enlargement thereon, substantially as described.
6. In iron or steel wire nails, having a soft metal head enlargement, troating the wire nath head with a suitable flux or fluxes while the nail hend is oifher heatol or cold, then finther heatinu the prepared mat heat, and phandit methe or man of dies of the requisite form, and passinis the
7. A solt metal hat enlargement formen on an iron or steel wire mill whid has bean previously watwised, ecppered or tinned or mat 13. A soft metal hered or thmed wire, substantinly as described. aid wh ch hats heen perevomsly from galvanised copher or tmned wive by forcing the molten metad under pressure to dies in which the whe mil heid is arranged substantinlly as described.
8. Th the manufacture of irou or steel whe mils havino a soft metal hem enlargenent, treating the bead of wire mails previously watvanised, coppered or thand made from wire previously thanised, coppered onlargenment about the wire nail hem substantialy as described.
is. A soft metal head enhargement formed on an iron or steel wire mail which bas heen previously galwanised, coppeqed or timaed or made from sal vanimed coppered or tinned wise by treating the wire nail head with is sutable inu or flases and then castims the soth metal head thereon within dies to which the molten metal is forced nuder pressure substmatimy as deseribed.
9. A soft metal head mamgement fomed on an iron or steel wire mail havins a shank twisted or jagged or party twisted or jagged and Whinh hal has been perionsly sumamsed, coppered or timed or made

nail which has been previously salvinised, coppered or timped or ware from gravinis d coppered or tinned wre, treating the iron head thereot wht a sutable flox or finxes, them eqsime the soft metnl head entarge ment ibereon substantmily as deseribed.
10. In iron or steel wire mils havisy a soff metal lead enlargement, treating the wire nail hem with a suitoble fux or fluxes, then oustius the soft motal bead enlamement thereon within suitable dies, and after the sott metal heal is sulidified, ugat furtber shaping and compressing the soft metal head entarwement substatially as described. 19. Th iron or sieel wire nails having a soft metal head enlargement, treatims the wre mal head with a suttable fax or fhases, then farther beathig the prepared man heat by passimg it through a mollen metal mont on it in suitable dies and after the sot metal head end engameis molithind arain further compressing imd shapher the sof metal head enlargement substantially as described.
Specification, 10 s , bd, Drawings on appliction.
Applieation No. 4419.-Winchester Pmplamiva Arms Company, of New Haven, Conneoticut, U.S.A. (Assignee of 'Ihomas Crossley Jomnson), "Improvements iu Firearms."- Dited 14th May, 190 .
The chims, unmbering 24 , may be inspected at the Patent Office. Specification, el 6s, 6at. Drawings on application.
Application No. 4424,-Willam Gorbon Stevenson, of kummnt street, Prospect, south Austalia, Couch 'Trimmer," An anti-iatibitg deviec for Dooss and Windoms."-Dated 20th May, 1903.
Cluims:-
 man a hexible materinh, and revolubly monuted upon spindles in steh a mamer that the salu wheels project beyond the edge or side of the
shand portion of the wiutow sash so as to lear abon the adjacent. portion of the grooves or heats of the window opening substantiady as described and illustrated.
$\because$. In $n$ inti-rattling device for dons and windows a flexible wheel provided with a bearing hush and revolmbly monnted ugon a spindle as and for the parposes set forth.
11. In an antirathling revice for doors aml windows the combination of a hexible whel or wheols revoboby monated upon axles and anetal edge or side of a sliding sash or door substantially as described amd for the purposes set forth.
12. In an inti-mathing device for loors and windows a framework for the acoommotation of flexible wheels said frmework heins chameter-

13. In an anti-nttling device for doors and window itmownork for the accommodation of flexible wheds stid fratuowork consisting of a top portion, a botton portion, and draghteseluther cheeks ath cat or phached from a single strip of metal and formed into shape ly folding amb bendiner substantialy as describer and as illustiated.
14. The hercin spocitied anti-ratthay device for doors and windows comprising essentially the flexible wheels rexolubly mounted upon spindies tal amanged within a mitable framework sad wheels bengy so placelthat they poject mom the sides or the shang sash or door opening or door opening arramed together in the maner ind leated as a combination of parts.
Specification, 6s. fd. Drawings on application.
Application No. 4425-Wesmanhouga Brane Comidny, Lanited, of 82 York Rotid, King's Cross, London, England, Manufacturers (assignee of Jofn Wibls CLOUD), "Improvements in or relating to Automatic Couplings for railway and like vohicles."- Dited 20th Nay, 1903.
Clams:-
15. An automatic eoupler for matway vehicles in which the cotpling is eftected by a tanuckle engaging with a projection on a counterpart head, the said knuckle beirg free to oscillate round its pirot between two himiting positions, one in either direction beyond the looked or coupled position in one of which limiting positions the lmuckle is in the open or coupting position, and in the othor the couphug end of the for the purpose specified the con 2. For ritwar and lit
and operating substantially as describer withe couphegs constracte panying drawings.
Specification, 7s. Drawings on application.
Application No. 4428.-.James Brough, of 79 Wilson Street, Brunswick, in the State of Victoria, Pottery Manager, "Improvements in the bottoms of Wickered Jars or similar vessels."--Dated 21st May, 1903.
Claim:-
The improvements in the bottoms of wickered jars or similar fassels consistiag of a bottom of wood or other material having around its outer edge a series of ramin holes to accommodate the lower ends or the
uprints or standards in combination with cushions above the upper sumfuce of said bottom all as and for the puryoses hereinbefore demoribed and as illustrated in the dritwings.

Specification, 2s. 6d. Drawings on applicution.
R. G. FERGUSON,

Registrar of Patents.

Renewal Fees paid on Patents registered from 23rd to 30th May, 1908.

Fees payable before the end of the fourth year in respect of the three following yeurs:-
No. 2545--C. C. Worthingron.
No. 2764.-R. Dimshl.

## Applications Abandoned,

## Max $23 \mathrm{RD} \cdots 30 \mathrm{TH}$.

Application No. 3966.-The Foretan and Colonial Gold Recovery and Trading Cumpant, Ltd, 13 Sise Lane, London, E.C. (assignee of H. J. Phillips), "An improved appliance for the economic eatraction of gold from auriferous ores, concentrates, tailings, and slimes."-Dated 28th June, 1902.
Application No. 3967 .-The Foreignand Colonial Gold Rhcovery and Trading Company, Lid., 13 Sise Lane, London, E.C. (assignee of H. J. Phimmps), "A new method for the tratment of Telluride and other gold bearing ores and the recovery of the precious and other-metals."--Dated 28th June, 1902.
Application No. 3970.-Archibald Pare Allen, of 202 Brunswick Street, Fitaroy, Victoria, Hardwareman, "Improvements in pendent safes for meat and other perishable products."--Dated Both July, 1902.
Application No. 3972.-Robelw Hollis, of Nowman Street, Newtown, Sydney, N.S.W., Member of Parliament: jambs Aibxander Coakbuna, of Nelson Street, Lewisham, Sydney, Plumber; and Charnes Enarund Grindron, of St. Mary Street, Kingston, Sydney, Plasterer, "Improvenents in locomotive spark urresters." -Dated 30th July, 1902.
Applicatión No. 3972.-Hbnry Finlay Stewart, of Cobram, Victoria, Farmer, " Improved apparatus for straining wire."-Dated 30th July, 1902.
R. G. FERGUSON,

Reristrar of Patents.

| MAY 23RD-30世H.[Where Provisional Specification accompanies Application an asterisk is affxed.] |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| No. | Brate. | Name. | Address. | Title. |
| \%443i | 27 th Mas, 1003 | Walsh. F. | Smber, N.S.W. | Improved shot-making machine. |
| \%4432 | 27 th May, $100 \%$ | Cox, B. T. ... ... | Yering. Victoria ... | An improved wood-boring auger. |
| *4483 | 27 th May, 1903 | Potter, C. V. ... | st. Kilda, Victoria | An improved acidulated oleaginous solution and process for mixing same, to be used for mixing paints, street-sprinkling, and kindred purposes. |
| 4484 | 27th May, 1903 | Tindmat, T. G. E, | Stockholm, Sweden | Improvements in elastic fluid turbines. |
| 4435 | 27th May, 1903 | Laval, C. G. P. de | Stockbolm, Sweden | Improvements in or pertaining to the distillation of zinc and other volatile metals from material containing the same. |
| * 4436 | 27th May, 1903 | Pegler, Fi. | Greymouth, N.Z. ... | An improved ruler. |
| 4437 | 27th May, 1903 | Thompson, J. H | South Melbourne, Victoria | An improved pegless clothes line, and method of manofacturing same. |
| 4438 | $27 \mathrm{th} \mathrm{May}$, | Thom, T. M. ... ... | Cheshunt, England | Improvements in the manufacture of artificial marble, dolomite, and other stone. |
| 4439 | 27th May, 1903 | Henderson, A, E. ... | Toronto, Canada ... | Improvements in roller bearings. |
| 440 | 27th May, 1903 | Mudge, B. C. ... ... | Snow's F'alls, Maine, U.S.A. | Tmprovements in and relating to the manufacture or production of flax. |
| 4441 | 27th May, 1903 | Phillips, H. (Duryea, O. O., and White. M. C.I | Melbourne, Victoria | A free piston engine. |
| 4442 | 28th May, 1903 | Butler, S. ... ... ... | Westbury-on-Trym, Bristol, England | Improvements connected with anti-skidding devices for motor vehicles. |

## Index of Applicants for Patents.

MAY $33 \mathrm{RD}-30 \mathrm{TH}$.


Index of Subjects of Patent Applications.
MAY 23RD--30тh.

| Title. | Name. |  |  |  |  |  |  | N. | Date. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Auger | Cox, E. T. | $\ldots$ | ... | $\ldots$ |  |  | $\ldots$ | 44.32 | 27 th |  | , 1908 |
| Bearings | Vide Roller Bearings | $\ldots$ | $\ldots$ | $\ldots$ |  | $\ldots$ |  | 4439 | 27 th | May | , 1903 |
| Clothes Line | Thompson, J. H. | ... | $\ldots$ | $\ldots$ |  |  |  | 4437 | 27 th | May | , 1903 |
| Dolomite | Fide Marble |  |  |  |  |  |  | 4438 | 27 th | May | , 1903 |
| Engines (Piston) | Phillips, E. | $\ldots$ | $\ldots$ | $\cdots$ |  | $\ldots$ | $\ldots$ | 4.4 .1 | 27 th | May | , 1903 |
| Fibre | Vide Flax |  |  | $\ldots$ |  | $\ldots$ | $\ldots$ | 4440 | 27th | May | , 1903 |
| Flax (preparation of ) | Mudge, B. C. | $\ldots$ | $\ldots$ | $\ldots$ | ... | ... | $\cdots$ | 1440 | 27 th | May | , 1903 |
| Marble (artificial) ... | Thom, T. M. |  | $\ldots$ | ... |  |  | .. | 4438 | 27 th | May | , 1903 |
| Paints (solution for mixing) | Potter, C. V. | ... | ... | ... | ... |  |  | 4433 |  | May | 1903 |
| Roller Bearings ... | Henderson, A. E. | $\ldots$ | $\ldots$ |  |  | $\ldots$ | .. | 4439 |  | May | 1903 |
| Ruler ... | Pegler, F. | ... | $\ldots$ | $\ldots$ |  | $\ldots$ |  | 4436 |  | May, | 1903 |
| Shot-making Machine | Walsh, F. | ... | $\ldots$ | $\ldots$ | ... | $\ldots$ |  | 4431 |  | May | 1903 |
| Tuubines ... | Lindmark, T. G. E. |  | $\ldots$ |  |  |  | ... | 4434 |  | May | 1903 |
| Vehicles (anti-skidding device for) | Butler, S. | $\ldots$ | ... |  | $\cdots$ | ... | .. | 4442 |  | May | 1903 |
| Zine (distillation of) ... ... | Laval, C. G. P. de |  | $\cdots$ | $\ldots$ | . |  | .. | 4485 | 27 th | May | 1903 |

## Trade Marks

> Patent Office, Trade Marks Branch, $$
\text { Perth, sth June, } 1903 .
$$

I T is hereby notified that I have received the undermentioned Applications for the Registration of Trade Marks.

Any person or persons intending to oppose such applications must leave particulars in writing, in duplicate (on Form F), of his or their objections thereto, within two calendar months from the date of this Gazette.

A fee of $£ 1$ is payable with such notice.
In the case of an Application in which have been inserted a statement and disclaimer (or a disclaimer only), a copy of the same is printed in italics in connection with the advertisement.

## R. G. FER $\underset{\text { GUSON }}{ }$

Registrar of Designs and Trade Marks.

Application No. 2789, dated 21st April, 1903.--G. \& R. Wills \& Company, of Hay Street, Perth, in the State of Western Australia, Commonwealth of Australia, Importers and Warehousemen, to register in Class 38, in respect of articles of clothing, especially Corsets, a Trade Mark, of which the following is a representation :-


The essential particular of this mark is the distinctive label.

Application No. 2s13, dated 15th May, 1903.-J. S. Vickery \& Son, Manufacturers, of No. 24 Mair Street, Ballarat, Victoria, to register in Class 2, in respect of a preparation for preserving eggs, a Trade Mark, of which the following is a representation:-
ovo.

Application No. 2823, dated 26th May, 1903.-J. Kitchen \& Sons \& Marsh, Limmed, Soap and Candle Manufacturers, South Street, Fremantle, in the State of Western Australia,
to register in Class 47, in respect of Soap and Camtles, a Trade Mark, of which the following is a representation:-

## DAISY.

Application No. 2825, dated 27th May, 1903.-Frederick Murray Linefy, of Castle Hill, Castlemaine, in the State of Victoria, Commonwealth of Australia, Commercial Traveller, to register in Class 38, in respeet of Shirts, Collars or Cufis, and Shirt Waists, Blouses, and Pyjamas, a 'Trade Mark, of which the following is a representation:-


Application No. 2826, dated 27th May, 1903.-Moore, Eady, \& Co., of Leicester, Hosiery Manufacturers, to register in Class 38, in respect of Hosiery and articles of Clothing, a Trade Mark, of which the following is a representation :-


The essential particulars of the Trade Mark are the combination of devices; and we disclaim any right to the exclusive use of the added matter.

## Subsequent Proprietors of Trade Mark registered.

[NoTr.-The name in brackets is that of former proprietors.]
$\qquad$
No. 1802.-The Nugget Polish Company, Limited (Lane \& Fitte).

Alphabetical List of Registrants of Trade Marks.

MAY $23 \mathrm{RD}-30 \mathrm{Th}$.

| Name. | Goods. | Class | No. | Date. | Gazette. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | No. | Date. | Page. |
| Compressed (Whole Leaf) Tea Syndicate, Limited | Substances used as food or as ingredients in food included in this class | 42 | 2752 | 10th Mar., 1903 | 12 | 20th Max., 1903 | 702 |
| Jenkins Bros. ... ... | Goods manufactured from indiarubber and gutta-percha such as steam packing, insertion, discs, pump valves, gasket tubing, and all such like mechanical rubber | 40 | 2753 | 12th Mar., 1903 | 12 | 20th Mar., 1903 | 702 |
| Jenkins Bros. ... | goods <br> Machinery of all kinds and parts of machinery such as valves of brass or iron, steam fittings, and such like goods | 6 | 2754 | 12th Mar., 1903 | 12 | 20th Mar., 1903 | 702 |
| Rice, W. S. ... ... | A chemical preparation for human use for all forms of rupture | 3 | 2718 | 5th Feb, 1903 | 12 | 20th Mar., 1903 | 701 |

List of Goods for which Trade Marks have been registered.

MAY 23RD-30Th.

| Goods. | Name. |  |  | No. | Date. | Class. | Gazette. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | No. |  |  | Date. | Page. |
| Chemical Preparation | W. S. Rice | $\ldots$ | $\cdots$.... |  | 2718 | 5th Feb., 1903 | 3 | 12 | 20th Mar., 1903 | 701 |
| Discs ... ... | Vide India-rubber |  |  | 2753 | 12th ILar., 1903 | 40 | 12 | 20th Mar., 1903 | 702 |
| Food Sulostances | Compressed (Whole cate, Limited ... | Leaf) | Tea Syndi- | 2752 | 10th Mar., 1903 | 42 | 12 | 20th Mar., 1903 | 702 |
| Fittings (steam) | Vide Machinery ... |  | ... ... | 2754 | 12th Mar., 1903 | 6 | 12 | 20th Mar., 1903 | 702 |
| Gasket Tubing | Fide India-rubber |  | $\cdots$ | 2753 | 12th Mar., 1903 | 40 | 12 | 20th Mar., 1903 | 702 |
| India-rubber ... | Jenkins Bros. ... | $\ldots$ | ... ... | 2753 | 12th Mar., 1903 | 40 | 12 | 20th Mar., 1903 | 702 |
| Machinery ... | Jenkins Bros. ... | $\ldots$ | ... ... | 2754 | 12th Mar., 1903 | 6 | 12 | 20th Mar., 1903 | 702 |
| Packing ... | Vide India-rubber | ... | ... ... | 2753 | 12th Mar., 1903 | 40 | 12 | 20th Mar., 1903 | 702 |
| Valves (brass or iron) | Vide Machinery ... |  | ... ... | 2754 | 12th Mar., 1903 | 6 | 12 | 20th Mar., 1903 | 702 |

