

NC2016/0002751
1er examen de fondo

Search history

Search 1: beeswax and turpentine and silic* and particle* (Results 491)
Search 2: 1 and wax and dry* (Results 379)
Search 3: 2 and (furnace or oven) and clean* (Results 79)
Search 4: 3 and leather (Results 27)
Search 5: 4 and dioxide (Results 23)
Search 6: TAC=(turpentine and beeswax and leather) (Results 42)
Search 7: (6) AND IPC=(C14 OR A41) (Results 12)
Search 8: (Results)
Search 9: 7 and lamb (Results 0)
Search 10: (7) AND PD=(0000 OR 1916 OR 1920 OR 1966 OR 1967 OR 1968 OR 2012 OR 2014 OR 2015) (Results 8)

Abstract: Source: GB132964A [EN] 132,964. Walker, W., Exley, A., and Walker, C. J. Jan. 7, 1919. Coating-machines.-An apparatus for waterproofing small pieces of **leather** such as boot soles and c. comprises a tank a with a water-jacket b, and a removable cage or grid in which the pieces of **leather** to be treated are arranged on their edges. The tank may be heated by steam, water, oil, or electricity, and the jacket may be fitted when required with feed, overflow, and discharge pipes, water-gauge, and one or more thermometers. The cage is made up of horizontal plates v, w, retained at suitable distances apart on vertical rods y, and is fitted with rings 2 for lowering it into and lifting it from the molten waterproof material in the tank. Any usual waterproof composition is used, such as a mixture of bees-wax and paraffin or **turpentine**.

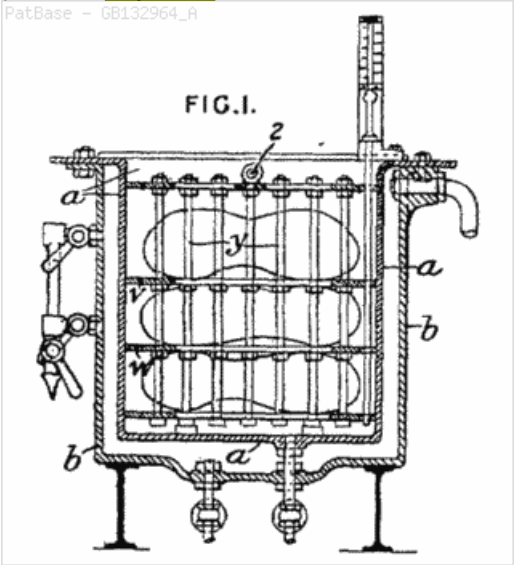
Classifications:

International (IPC 8-9): C14C15/00 (Advanced/Invention);
C14C15/00 (Core/Invention)

International (IPC 1-7): C14C9/02

CPC: A43D95/26 C14C15/00

European: C14C15/00



Family:

Publication number	Publication date	Application number	Application date
GB132964 A	00000000		00000000

Title: Mullen, D.

Abstract: Source: GB249705A [EN] 249,705. Mullen, D. W. June 8, 1925. Polishing-compositions. - Patent-**leather** articles, such as shoes which have been scratched or cracked during manufacture, are repaired by abrading the damaged part and applying a mixture of carnauba wax, sandarac, and **beeswax**. The mixture is made up in the form of a stick which is rubbed on the article. A final coating may be applied consisting of sandarac dissolved in alcohol to which japan drier and **turpentine** may be added.

Classifications:

International (IPC 1-7): C14C9/02

Family:

Publication number	Publication date	Application number	Application date
GB249705 A	00000000		00000000

Title: Improvements in Leggings.

Abstract: Source: GB191506189A [EN] 6189. Salomon, S. April 26. Leggings materials for wearing - apparel.- Leggings are made from compressed boards composed of fibre, paper, cork, straw, **leather** waste, or cloth or cotton waste, singly or in combination. The surface is then given the appearance of **leather** by treatment with gelatine mixed with any desired colouring-matter, and subsequently waterproofed with a composition consisting of Mexican elemi 1 part, gum mastic 10 parts, gum sandarack 20 parts, castor oil 1 part, birch-tar oil 2 parts, and Venice **turpentine** 2 parts. The legging may be further treated with a wax polish, for example paraffin wax, creolin, and bees-wax dissolved in **turpentine** and methylated spirit. An imitation of a cloth legging is given by causing shredded waste of cloth or canvas to adhere to the surface.

Classifications:

International (IPC 8-9): A41D17/02 (Advanced/Invention);

A41D17/00 (Core/Invention)

CPC: A41D17/02

European: A41D17/02

Family:

Publication number	Publication date	Application number	Application date
 GB191506189 A	19160413		00000000

Priority:

19150426

Probable Assignee:

SALOMON SALOMON

Assignee(s): (std):

SALOMON SALOMON

Inventor(s): (std):

SALOMON SALOMON

Title: Waterproofing composition

Abstract: Source: GB138185A [EN] 138,185. Tully, J. H. Feb. 26, 1919. Polishing-compositions.-A polishing composition for **leather** is made up of the following ingredients melted and mixed together in a glue pot -glue 1 oz., **beeswax** 2 oz., resin # oz., oak varnish 2 oz., petroleum jelly oz., vinegar oz., **turpentine** oz., benzolene oz., and one tablespoonful of vegetable black powder.

Classifications:

International (IPC 8-9): C14C9/00 (Advanced/Invention);
C14C9/00 (Core/Invention)

International (IPC 1-7): C14C9/02

CPC: C14C9/00

European: C14C9/00

Family:

Publication number	Publication date	Application number	Application date
 GB138185 A	19200205	GB19190004793	19190226

Priority:

GB19190004793 19190226

Probable Assignee:

JOHN HENRY TULLY

Assignee(s): (std):

JOHN HENRY TULLY

Title: **Leather** polishes and floor polishes

Abstract: Source: GB1113965A [EN] Coloured **leather** or floor polishes based on at least one oil and/or at least one wax contain 2-30 percent by weight of an oil-soluble coloured copolymer. The polish may take the form of a paste comprising wax, coloured copolymer, and an organic solvent, or an aqueous dispersion comprising dispersed wax, coloured emulsion copolymer and an emulsifier. Suitable waxes are polyethylenes or oxidized polyethylenes, paraffin waxes, e.g. ozokerite, or animal or vegetable waxes, e.g. montan or oxidized and esterified montan wax, carnauba, **beeswax** or ceresine; alternatively oils or fats may be used. The copolymer may be composed of 70-99 percent by weight organic solvent - soluble monomer, 1-25 percent dyestuff with polymerizable olefinic group, and optionally up to 10 percent of a water-soluble monomer, the dyestuff preferably being an azo or anthraquinone derivative. **Turpentine** oil with or without white spirit may be employed as solvent for pastes, and for aqueous dispersions calcium stearate, silicone oils, an ethylene oxide sperm oil alcohol condensate, or a salt of an acid sulphuric acid ester of a polyethenoxyated branched aliphatic alcohol are used to assist emulsification. The pastes or dispersions may be formulated as aerosols using, for example, vinyl chloride, difluoro dichloro methane or tetrafluoro dichloroethane as propellant. Example 1 discloses an orange shoe cream containing, by weight, 10 parts polyethylene wax, M.W. 4000-6000, 1 part ozokerite, 10 parts paraffin wax, 74 parts **turpentine** oil, and 5 parts of a coloured copolymer obtained by solution polymerization of 5 parts of the coupling product of diazotized 2,4,5-trichloroaniline with N-ethyl-N-acryloyl-oxyethyl-m-toluidine, and 95 parts isoocetyl acrylate in the presence of 3 parts azodiisobutyronitrile. Example 3 discloses a red shoe cream containing 7 pts. polyethylene, M.W. 4000-6000, 7 pts. esterified montan wax, 2 pts. ozokerite, 12 pts. paraffin wax, 65 pts. **turpentine** oil and 5 pts. of a copolymer of 5 pts. of an azo dyestuff and 95 pts. nonyl acrylate in the presence of 3 pts. azodiisobutyronitrile. Example 6 discloses an orange liquid floor polish containing 4.5 pts. polyethylene wax, M.W. 4000-6000, 0.5 pt. ozokerite, 5 pts. paraffin wax, 90 pts. **turpentine** oil and 5 pts. of the copolymer of Example 1. ALSO: Coloured **leather** or floor polishes based on at least one oil and/or at least one wax contain 2-30 percent by weight of an oil-soluble coloured copolymer. The polish may take the form of a paste comprising wax, coloured copolymer, and an organic solvent, or an aqueous dispersion comprising dispersed wax, coloured emulsion copolymer and an emulsifier. Suitable waxes are polyethylenes or oxidized polyethylenes, paraffin waxes, e.g. ozokerite, or animal or vegetable waxes, e.g. montan or oxidized and esterified montan wax, carnauba, **beeswax** or ceresine; alternatively, oils or fats may be used. The copolymer may be composed of 70-99 percent by weight organic solvent-soluble monomer, 1-25 percent dyestuff with polymerizable olefinic group, and optionally up to 10 percent of a water-soluble monomer, the dyestuff preferably being an azo or anthraquinone derivative. **Turpentine** oil with or without white spirit may be employed as solvent for pastes, and for aqueous dispersions calcium stearate, silicone oil, an ethylene oxide-sperm oil alcohol condensate, or a salt of an acid sulphuric acid ester of a polyethenoxyated branched aliphatic alcohol are used to assist emulsification. The pastes or dispersions may be formulated as aerosols using, for example, vinyl chloride, difluorodichloromethane or tetrafluorodichloroethane as propellant. ALSO: Coloured **leather** or floor polishes based on at least one oil and/or at least one wax contain 2-30 percent by weight of an oil-soluble coloured copolymer. The polish may take the form of a paste comprising wax, coloured copolymer, and an organic solvent, or an aqueous dispersion comprising dispersed wax, coloured emulsion copolymer and an emulsifier. Suitable waxes are polyethylenes or oxidized polyethylenes, paraffin waxes e.g. ozokerite, or animal or vegetable waxes e.g. montan or oxidized and esterified montan wax, carnauba, **beeswax** or ceresine; alternatively oils or fats may be used. The copolymer may be composed of 70-99 percent by weight organic solvent-soluble monomer, 1-25 percent dyestuff with polymerisable olefinic group, and optionally up to 10 percent of a water soluble monomer, the dyestuff preferably being an azo or anthraquinone derivative. **Turpentine** oil with or without white spirit may be employed as solvent for pastes, and for aqueous dispersions calcium stearate, silicone oils, an ethylene oxide sperm oil alcohol condensate, or a salt of an acid sulphuric acid ester of a polyethenoxyated branched aliphatic alcohol are used to assist emulsification. The pastes or dispersions may be formulated as aerosols using, for example, vinyl chloride, difluoro dichloro methane or tetrafluoro dichloroethane as propellant.

Classifications:

International (IPC 8-9): C09G1/10 (Advanced/Invention);
C09G1/00 (Core/Invention)

International (IPC 1-7): C09G1/10 C09G1/16 C14C9/00

CPC: C09G1/10

European: C09G1/10

Family:

Publication number	Publication date	Application number	Application date
AT259106 B	19671227	AT19650008091	19650903
DE1281079 B	19681024	DE1964B078412	19640905
FR1446130 A	19660715	FR19650030254	19650902
GB1113965 A	19680515	GB19650037658	19650903

Priority:

DE1964B078412 19640905 FR19650030254 19650902

Probable Assignee: BASF SE

Assignee(s): (std): BASF AG ; BASF SE

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Inventor(s): DR RUDOLF SCHUBERT ; DR LOTHAR WUERTELE ; DR KLAUS GULBINS ; DR HANS WILHELM ; DR GUENTER LANGE

Title: METHOD FOR PREPARING MILDEW-PROOF **LEATHER** POLISH

Abstract: Source: CN102838936A [EN] The invention discloses a method for preparing mildew-proof **leather** polish. The polish consists of hydroxymethyl cellulose, sodium lignin sulfonate, aluminum-magnesium silicate, cyclic rubber, **beeswax**, acrylate polymer solution, polyethylene glycol monoethyl phenyl ether, **turpentine**, organic silicon emulsion, polycaprylin, glacial acetic acid and formaldehyde solution. The polish is mildew-proof natural or artificial **leather** polish, belongs to a water-in-oil type, can remove oily or water-soluble dirt on the surface of **leather**, and has the effects of improving the brightness of the **leather**, proofing water, isolating moisture and resisting corrosion and mildew, so that **leather** products have soft handfeel.

Classifications:

International (IPC 8-9): C09G1/16 C14C11/00 (Advanced/Invention)

Family:

Publication number	Publication date	Application number	Application date
 CN102838936 A	20121226	CN201110177667	20110621

Priority:

CN201110177667 20110621

Probable Assignee:

LIU HUIRU

Assignee(s): (std):

LIU HUIRU

Inventor(s): (std):

LIU HUIRU

Title: WASSERFREIE ZUSAMMENSETZUNG FÜR DIE HAUT- UND LEDERPFLEGE ANHYDROUS COMPOSITION USEFUL FOR SKIN AND **LEATHER** CARE, PREFERABLY IN SHOE POLISH OR SKIN CARE CREAM, COMPRISES VEGETABLE WAX, TERPENE SOLVENT, VEGETABLE WAX LIQUID AT ROOM TEMPERATURE, ANIMAL WAX, NON-DRYING VEGETABLE OIL AND COLOR PIGMENT

Abstract: Source: DE102012110724A1 [DE] Bei der vorliegenden Erfindung handelt es sich um eine wasserfreie Zusammensetzung im speziellen um eine Hartwachscreme fuer die Haut- und Lederpflege. Die Hartwachscreme fuer Haut- und Lederpflege ist insbesondere zur Schuhpflege geeignet und kann durch aenderung des Mischungsverhaeltnisses der Bestandteile fuer unterschiedlichen Schuhtypen, wie beispielsweise Sport-, Strassen- oder Bueroschuhe, bzw. der Verwendung als Hautpflege angepasst werden. Die wasserfreie Zusammensetzung zeichnet sich durch die Beigabe von hochwertigen Wachsen, Fetten und oelen aus, wobei keine synthetischen oder gesundheitsschaedlichen Bestandteile (z.B. giftige Loesungsmittel) enthalten sind. [EN] Anhydrous composition comprises (a) 6-17 weight percent at least one vegetable wax, (b) 5-85 weight percent at least one terpene solvent, (c) 2-7 weight percent a vegetable wax which is liquid at room temperature, (d) 0-8 weight percent at least one animal wax, (e) 0-75 weight percent at least one non-drying vegetable oil, and (f) 0-12 weight percent color pigments.

Classifications:

International (IPC 8-9): C14C9/02 (Advanced/Invention)

CPC: C09G1/08

Family:

Publication number	Publication date	Application number	Application date
DE102012110724 A1	20140508	DE201210110724	20121108

Priority:

DE201210110724 20121108

Probable Assignee: ROTHENBERGER OLIVER

Assignee(s): (std): ROTHENBERGER OLIVER

Inventor(s): (std): ROTHENBERGER OLIVER

Title: MODIFIED CORROSION AND MILDEW INHIBITOR

Abstract: Source: CN104388604A [EN] A modified corrosion and mildew inhibitor is prepared from the following raw materials, by weight, 6-9 parts of iron oxide red, 5-10 parts of methyl methacrylate, 3-6 parts of zinc stearate, 3-5 parts of zinc oxide, 1-5 parts of butyl acetate, 2-8 parts of **turpentine**, 3-9 parts of sodium chloride, 5-7 parts of glacial acetic acid, 6-10 parts of dibutyl phthalate, 1-3 parts of formaldehyde, 4-6 parts of vinyl acetate, 3-7 parts of **beeswax** and 6-9 parts of an organic solvent. The modified corrosion and mildew inhibitor has the advantages of improvement of the softness and handfeel of **leather**, very good antibacterial effect and service life prolongation.

Classifications:

International (IPC 8-9): C14C11/00 (Advanced/Invention)

CPC: C14C11/00

Family:

Publication number	Publication date	Application number	Application date
 CN104388604 A	20150304	CN201410552362	20141019

Priority:

CN201410552362 20141019

Probable Assignee: QINGDAO ZHIGU INNOVATION TECHNOLOGY CO LTD

Assignee(s): (std): QINGDAO ZHIGU INNOVATION TECHNOLOGY CO LTD

Assignee(s): INTELLIGENCE VALLEY INNOVATION TECHNOLOGY CO LTD QINGDAO ; QINGDAO ZHIGU INNOVATION TECHNOLOGY CO

Inventor(s): (std): JU JIEN