

UNITED STATES PATENT OFFICE.

THOMAS SOTTILE, OF UNION, NEW JERSEY.

COMPOSITION OF MATTER.

1,024,156.

Specification of Letters Patent.

Patented Apr. 23, 1912.

No Drawing.

Application filed September 12, 1911. Serial No. 648,971.

To all whom it may concern:

Be it known that I, THOMAS SOTTILE, a subject of Italy, residing at 172 Palisade avenue, town of Union, in the county of Hudson and State of New Jersey, Weehawken P. O., New Jersey, have invented a new and useful Composition of Matter to be Used on Razor-Strops for Sharpening Razors for Shaving Purposes, of which the following is a specification:

This invention relates to a new and useful composition of matter adapted to be applied to razor strops.

My improved composition consists of the following ingredients combined in the proportions stated, viz:

Water	Half glass.
Powdered steel	Two pounds.
Axle grease	One and half pounds.
Powdered glass	Small quantity.
Anisette oil (perfume)	Small quantity.

These ingredients are to be thoroughly mingled by agitation.

By using the above-named composition on the razor strop it will give the razor a keen edge. By the use of the above composition

by stropping the razor is always ready for shaving.

I am aware that a certain composition consisting of powdered emery and paste has been used and patented for the same purposes, but I am not aware that all the ingredients of my composition have been used together.

I claim:

1. The herein-described composition of matter, consisting of water, powdered steel, axle grease, powdered glass, and anisette oil, substantially as described and for the purpose specified.

2. The herein-described composition of matter on razor strops, for sharpening razors for shaving, consisting of water, half glass; powdered steel, two pounds; axle grease, one and half pounds; powdered glass, small quantity; anisette oil, small quantity (perfume), substantially as described.

THOMAS SOTTILE.

Witnesses:

JOHN STEIN,
JOE KREMIN.