

Precision Master Brush

This invention relates to the design of a brush for cosmetic use.

The object of the present invention is to enable an effective and efficient application of dry and wet makeup. The term of dry makeup includes any face powder. The term of wet makeup includes any liquid or cream foundation, primer, creams used in cosmetics.

The inefficient and non-uniform application of makeup has many causes. Many applicators are available including sponge, brush and bare fingers. Due to the facial contours and angles, many applicators are unable to fit precisely and thus tight edges of face are not applied efficiently. Thus, the design of the brush head is critical for a precise application. With a good ergonomic fit design, the brush head can then be applied with precision and the right pressure. The makeup will therefore be applied more efficiently with a smooth and radiant finish.

Based on the above rationale, the object of the present invention is to enable precise application on all contours of the face, with precise definition. The description of the design is captured in the following drawings:

Diagram 1, 2 and 3 – 3D, Left and Right View

Perfect 60 degree and Precise 55 degree angle cut allows the brush bristles to fit perfectly on all contours of face

Diagram 4 and 5 – Front and Back View

5D Pentagon tip gives precise application on all contours, tight edges of face, designed specifically for under eyes or edges of face. This allows the tip to be versatile with amazing definition.

Diagram 6 – Top and Bottom View

Dense synthetic fine hair that is half the size of normal brush combined with 60 degree angle slate, to mimic the ergonomics of your fingers with more accuracy, weightless coverage and a nude skin glowing effect.