

DENTAL FLOSSER

ABSTRACT

A dental flosser including a holder and an operation end keeping a certain contact angle with the holder, and operation end having a horizontal section on the front end, and floss mounted on the utmost front edge of two ribs resembling an arch on operation end so that floss keeps perpendicular to the holder; the structure of such dental flosser makes easy for floss stretching into the space of each tooth and closely touching the gum line, and a firm and perpendicular thrust force and tension force may be formed upon the crown surface of tooth space by pushing holder forward or pulling it backward with hand, with the stream of force in conjunction with moving dental flosser up and down makes easy for floss removing the dental plaque from the crown surface. Such an easy removal of dental plaque has even more significant effect for molars located deeper inside the mouth.

(Fig. 6)

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