

Nance Appliance

The Nance appliance is designed to prevent molars from moving mesially and maintain overall arch length. The design can also be used as an anchorage device when used in conjunction with full brackets.



China Nance Appliance outsourcing dental lab and manufacturer with lab to lab service



It is a great way to further improve our products and repair. Our mission is always to create innovative products to prospects with a superior expertise for CE Certificate China Nance appliance, We are very proud of the good reputation from our customers for our products' reliable quality.

CE Certificate China Dental Appliances, Nance, Besides strong technical strength, we also introduce advanced equipment for inspection and conduct strict management. All the staff of our company welcome friends both at home and abroad to come for visits and business on the basis of equality and mutual benefit. If you are interested in any of our items, remember to feel free to contact us for quotation and product details.

The Nance appliance is available with either straight or re-curved arms. It can either be removable or soldered to the bands. The Nance is effective in preventing mesial molar drift, and in the curved arm design, facilitates expansion or rotation of the molars.

The nance appliance is used to prevent the first molars from drifting in an anterior into spaces left by the primary molars. A wire is soldered to both maxillary first molar bands and extends towards the anterior to the deepest part of the palate where it is attached to an acrylic button. The acrylic button is placed against the palate preventing the forward drift of the molars.