

Beauty and Health Care Việt Nam

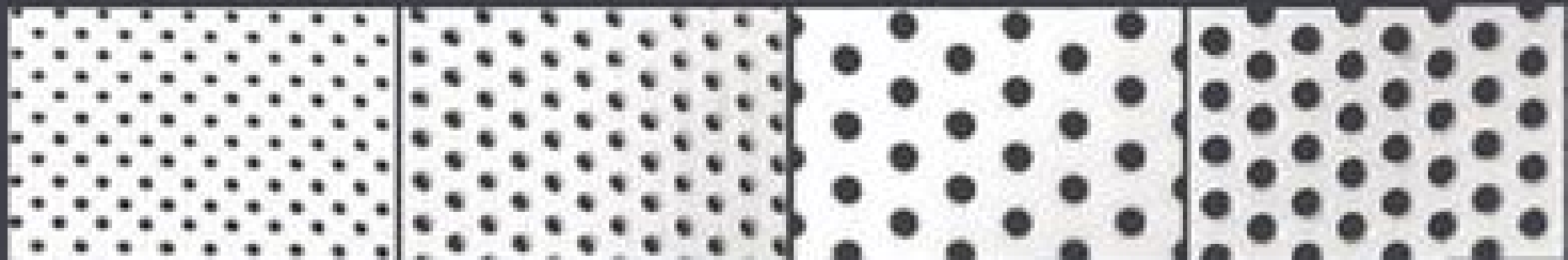
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CE

PERFORATIONS



15% perf

36% perf.

22% perf

42% perf

THICKNESSES

1.6mm
(1/16")

2.0mm
(1/12")

2.4mm
(3/32")

3.2mm
(1/8")

THERMOPLASTIC NASAL SPLINTS



Thermoplastic nasal splint features:

Easy To Use

The Nasal Splint uses 1.6mm thick low-temperature thermoplastic. The splint can be softened in hot water of 60-65°C and it becomes clear when completely heated within one minute time. The molded splint gets cool and hard in 2-3 minutes time. The material is of good memory and can be reheated and reshaped for several times.

Comfortable To Wear

The thermoplastic material used is skin friendly and breathable with perforations. It's very light and changes no physical characteristics when contacting with water of room temperature or lower.

Available patterns as follows: (Material Thickness 1.6mm or 2.4mm / Perforation 11% / Color White or Beige)



