

Convex Texturizing Scissors

Thinning for texture adjustment.

The root of thinning blade is extended and there is no groove at the top of thinning blade so hair is easily caught, and scissors can be easily pulled even when inserting the scissors vertically or diagonally.



JOEWELL HXG14

14-tooth, Cut Ratio 40-50%
 Size: 5.9" Blade: 62mm Weight: 55.5g
 Size of Finger Hole: Regular
 Supreme Stainless Alloy
 Adjustable Screw
 Removable Finger Rest
 Super Oil Polymer Pivot Point



JOEWELL HXG17

17-tooth, Cut Ratio about 25-30%
 Size: 5.9" Blade: 62mm Weight: 54.5g
 Size of Finger Hole: Regular
 Supreme Stainless Alloy
 Adjustable Screw
 Removable Finger Rest
 Super Oil Polymer Pivot Point



JOEWELL HXG20

20-tooth, Cut Ratio about 15-20%
 Size: 5.9" Blade: 62mm Weight: 54.5g
 Size of Finger Hole: Regular
 Supreme Stainless Alloy
 Adjustable Screw
 Removable Finger Rest
 Super Oil Polymer Pivot Point



SUPER OIL POYLMER PIVOT POINT
 Special resin and oil are attached to the touch spot
 so opening and closing are smoother.