

PURPOSE-BUILT FOR CLINICIANS. DESIGNED FOR DYNAMIC TAPE.



5 REASONS CLINICIANS LOVE DYNAMIC TAPE SCISSORS

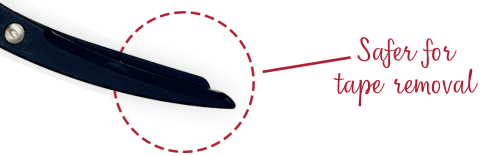
Designed specifically for biomechanical taping applications



*Non-stick
Teflon coating*

1 TEFLON-COATED BLADES

Non-sticky blades glide smoothly through tape for cleaner, more efficient cutting.



*Safer for
tape removal*

2 BLUNT NOSE DESIGN

Designed to slide safely under tape, helping make removal easier and more comfortable.



*Fits 3-4
fingers*

3 ROOMY FINGER LOOPS

Fits 3-4 fingers for improved grip, leverage and cutting control.



*Soft, durable TPE inserts
for all-day comfort*

4 COMFORT MEETS CONTROL

Thermoplastic elastomer (TPE) inserts provide comfort during repeating clinical use.



22 CM

5 22 CM LENGTH

For enhanced handling and control.

