

Nu-Edge[®] SL

Cobalt Chromium Brackets



Wire Sequence Guidelines

1

ALIGNMENT

.014" TPO[®] Original Reflex[®] Nickel Titanium Wire
TPO Reflex Heat-Activated Nickel Titanium Wire

.016" TPO Original Reflex[®] Nickel Titanium Wire
TPO Reflex Heat-Activated Nickel Titanium Wire

2

LEVELING

.016" x .022" TPO Original Reflex[®] Nickel Titanium Wire
TPO Reflex Heat-Activated Nickel Titanium Wire
TPO TiMolium[®] Titanium Wire

.018" x .025" TPO Original Reflex[®] Nickel Titanium Wire
TPO Reflex Heat-Activated Nickel Titanium Wire

.017" x .025" TPO TiMolium Titanium Wire

3

WORKING PHASE

.016" x .022" TPO Shiny Bright Stainless Steel Wire

.018" x .025" TPO Shiny Bright Stainless Steel Wire

4

DETAILING FINISHING PHASE

.016" x .022" TPO Shiny Bright Stainless Steel Wire

.018" x .025" TPO Shiny Bright Stainless Steel Wire

FULL ENGAGEMENT OF SLOT

.017" x .025" TPO Shiny Bright Stainless Steel Wire

.0215" x .025" TPO Shiny Bright Stainless Steel Wire

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