

Why using a 20° torquing wire??

# wires

## 20° Anterior Torquing NiTi



HAVE YOU EVER EXPERIENCED LOOSING TORQUE ON:

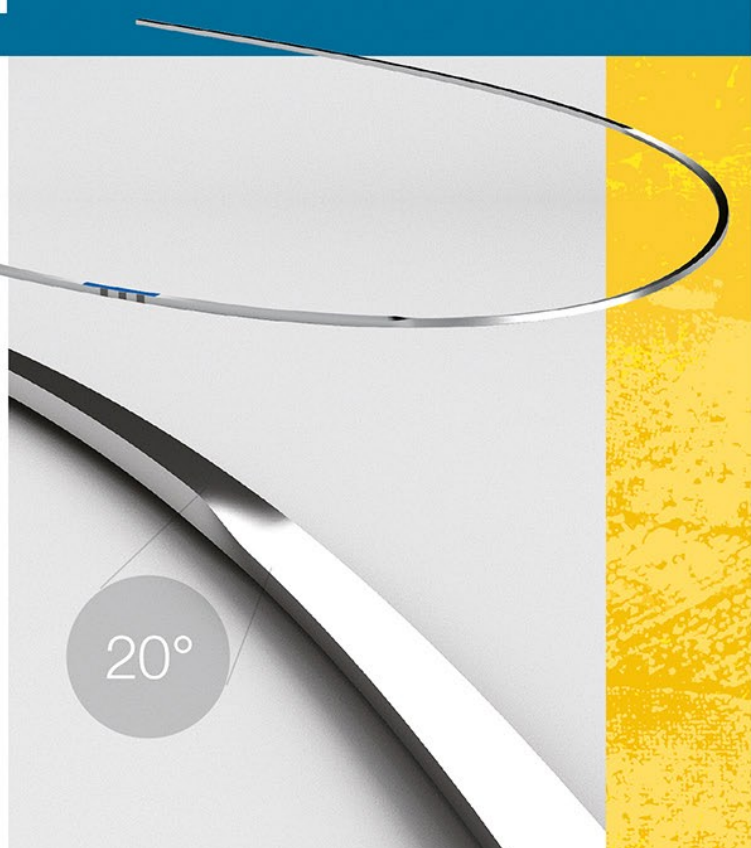
- 1 clII, div 2 patient
- 2 Extraction cases
- 3 clIII surgical cases
- 4 and more...

This is a time saving NiTi archwire where the anterior segment has a built-in torque of 20°

Start torque correction of the anterior teeth as early as possible

Same wire could be used to achieve *lingual root torque* or *buccal root torque*

5 wires per pack



Available in 3 sizes:

- 28 mm lower
- 34 mm upper
- 38 mm upper

| Wire size   | Lower 28 mm | Upper 34mm | Upper 38mm |
|-------------|-------------|------------|------------|
| .017 x .025 | 13-332-100  | 13-332-103 | 13-332-106 |
| .019 x .025 | 13-332-101  | 13-332-104 | 13-332-107 |
| .021 x .025 | 13-332-102  | 13-332-105 | 13-332-108 |



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