

AQUALINER®

Hydrophilic Ni-Ti Alloy Guidewire

Next generation of Hydrophilic coating performance

Specifications

- Advanced coating technology produce a "Cushion" of moisture between the wire surface and either vessel walls or instrumentation.
- A Ni-Ti alloy core, plus the right blend of suppleness and rigidity, assure smooth, kink-free navigation through even the most tortuous vasculature.
- A choice of straight or angled tip provides the right configuration for any clinical need.



■ Straight Tip

Regular	
Model	Description
AQ32150SR	0.032" × 150cm
AQ32180SR	0.032" × 180cm
AQ32260SR	0.032" × 260cm
AQ35150SR	0.035" × 150cm
AQ35180SR	0.035" × 180cm
AQ35260SR	0.035" × 260cm
AQ38150SR	0.038" × 150cm
AQ38180SR	0.038" × 180cm
AQ38260SR	0.038" × 260cm

Stiff	
Model	Description
AQ35150SS	0.035" × 150cm
AQ35180SS	0.035" × 180cm
AQ35260SS	0.035" × 260cm
AQ38150SS	0.038" × 150cm
AQ38180SS	0.038" × 180cm
AQ38260SS	0.038" × 260cm

■ Angled Tip

Regular	
Model	Description
AQ32150AR	0.032" × 150cm
AQ32180AR	0.032" × 180cm
AQ32260AR	0.032" × 260cm
AQ35150AR	0.035" × 150cm
AQ35180AR	0.035" × 180cm
AQ35260AR	0.035" × 260cm
AQ38150AR	0.038" × 150cm
AQ38180AR	0.038" × 180cm
AQ38260AR	0.038" × 260cm

Stiff	
Model	Description
AQ35150AS	0.035" × 150cm
AQ35180AS	0.035" × 180cm
AQ35260AS	0.035" × 260cm
AQ38150AS	0.038" × 150cm
AQ38180AS	0.038" × 180cm
AQ38260AS	0.038" × 260cm

All guidewires feature 3cm care taper length and are packed 5 pcs per box.