

Traverse Challenges with Confidence

1:1 torque facilitates optimum steerability.

Features a nitinol kink-resistant core with a radiopaque gold tip for enhanced visibility.

Traverse Challenging Anatomy

- Transitionless construction enables trackability and crossability in narrow locations
- Nitinol core provides kink resistance for multiple uses in a single procedure
- Silicone coating aids in negotiating tortuous vessels

Confident Placement

- Navigates successfully in peripheral and coronary procedures while providing good rail support for interventional device delivery
- Unique, atraumatic tip design minimizes injury
- Gold guidewire tip provides enhanced radiopacity
- Depth markers visually confirm wire location

Kink-resistant,
nitinol core

Transitionless
construction

Atraumatic,
gold tip



A Theragenics Company

To find out more, visit
www.theragenics.com/galt



Catalog No.	Diameter	Length	Tip length	Tip Angle	Box Quantity
SGW-038-05	.014"	80cm	5cm	15°	5
SGW-038-06	.014"	180cm	5cm	15°	5
SGW-038-07	.014"	300cm	5cm	15°	5
SGW-038-00	.018"	80cm	2cm	0°	5
SGW-038-01	.018"	80cm	5cm	15°	5
SGW-038-02	.018"	180cm	5cm	15°	5
SGW-038-08	.018"	60cm	5cm	0°	5
SGW-038-13	.018"	300cm	5cm	15°	5
SGW-038-03	.025"	180cm	2cm	0°	5
SGW-038-04	.025"	180cm	8cm	15°	5
SGW-038-14	.025"	260cm	8cm	15°	5

Accessories: QUIKTORK™ Guidewire Torque Device

Catalog No.	Description	Color	Box Quantity
TOR-100-10	Accepts guidewire diameters .010" - .020"	Yellow	10
TOR-100-25	Accepts guidewire diameters .025" - .040"	Orange	10

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The floppy tip of the wire helps guide through narrowings.”

Marriah Russell RT(R),
Wellstar Cobb Hospital, VI

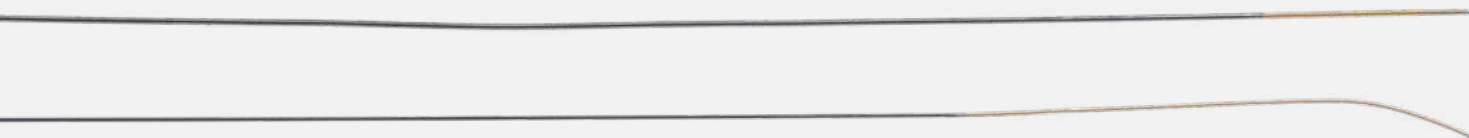


QUIKTORK™

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I really like the TORX wire because of the kink-resistant nitinol and torqueability. The wire is able to make turns and keep the stiffness that we need for different procedures.”

Sean Wiley, RRA/RPA,
UF Health Shands Hospital IR, Mobile Vascular Solutions



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MKT-100-55 Rev. D