

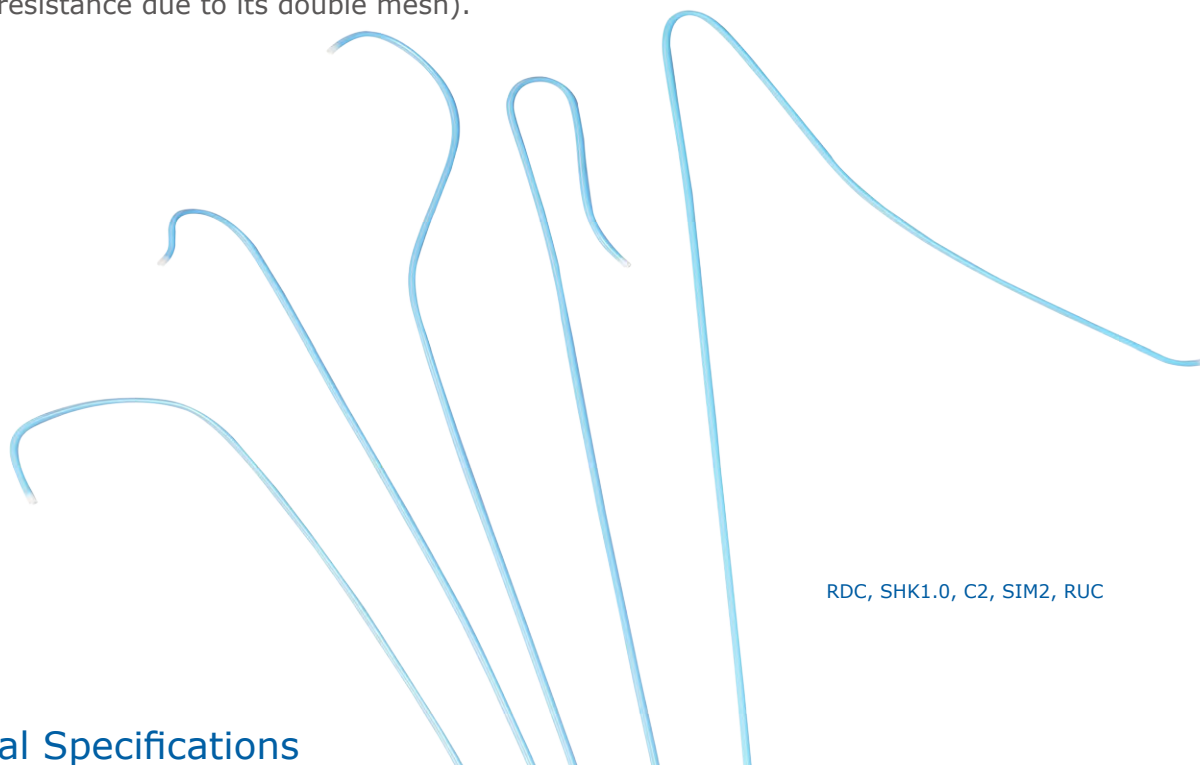
Selective Angiographic Catheter for Obstetrics and Gynaecology Interventions

Each case is different






BIOTEQ® offers selective catheterization to facilitate radiological interventions in obstetrics and gynaecology.

When it comes to safety, everybody counts.

- Recommended max guidewire at 0.038".
- Indicated for selective catheterization of each uterine artery using contralateral and/or ipsilateral femoral artery approaches.
- Selective Angiographic Catheter designed with large than standard inner diameter allows higher flow rate (up to 20 ml/sec) and and maximum pressure limit of 1200 psi.
- Braided nylon designs are typically used for applications that require high torque, burst pressure resistance, pushability, steerability and kink resistance(Optimum torque control and kink resistance due to its double mesh).



Technical Specifications

Curve Type	Description	French Size	Length(cm)	Side Holes	Product Code
	C2	5	65	-	BT-AC5-C2
	RUC	5	65	-	BT-AC5-RUC
	RDC	5	65	-	BT-AC5-RDC
	SHK1.0	4	80	-	BT-AC4-SHK
	SIM2	5	100	-	BT-AC4-SIM2