

Hemodialysis Catheter Material Types

Manufacturer	Model	Material
Angio-Dynamics	Dura-Flow	Polyurethane/Polycarbonate
Angio-Dynamics	Dynamic Flow	Polyurethane/Polycarbonate
Angio-Dynamics	EvenMore	Polyurethane/Polycarbonate
Angio-Dynamics	More-Flow	Polyurethane
Angio-Dynamics	Schon	Polyurethane
Arrow	Cannon	Polyurethane
Arrow	Cannon II	Polyurethane
Bard	HemoSplit	Polyurethane/Polycarbonate
Bard	Hickman	Silicone
Boston Scientific	Vaxcel	Polyurethane/Polycarbonate
MedComp	Hemo-Cath	Silicone
MedComp	Hemo-Flow	Polyurethane/Polycarbonate
MedComp	Split Cath II	Polyurethane/Polycarbonate
MedComp	Split Cath III	Polyurethane/Polycarbonate
MedComp	Split Stream	Polyurethane/Polycarbonate
MedComp	Ultra-Flow	Polyurethane/Polycarbonate
Smiths Medical	TruFlow	Polyurethane
Spire	Alta LR	Polyurethane/Polycarbonate
Spire	Decathlon	Polyurethane/Polycarbonate
Spire	Pourchez retrO	Polyurethane/Polycarbonate
Spire	Pourchez XpressO	Silicone
Tyco	Mahurkar	Silicone
Tyco	Mahurkar Maxid	Polyurethane
Tyco	Palindrome	Polyurethane
Tyco	Quinton Permcath	Silicone

**If you cannot find a catheter in this table,
 contact Ash Access Technology at
 765.742.4813 ext. 202
 or FAX 765.742.4823.**

Please include the Manufacturer and Model in your request.