



Model Model Modelo Modello Modèle Modell	Introducer Size (Fr.)	Material Materiaal Material Materiale Matériau Material	Catheter, Katheter, Cateter, Catetere, Sonde, Katheter			Catheter O.D. (Fr.)	Port, Poort, Puerto, Porta, Port, Port
			ID/OD(mm) Inw/Uitw Diam.(mm)	Length(cm) Lengte(cm) Long.(cm) Lungh.(cm) Longueur(cm) Länge(cm)	Int Vol(ml) Inw Vol(ml) Vol Int(ml) Vol. Int.(ml) Vol Int(ml) Int Vol(ml)		Int Vol(ml) Inw Vol(ml) Vol Int(ml) Vol. Int.(ml) Vol Int(ml) Int Vol(ml)
38940	N/A	Polysulfone ¹ /Silicone ²	0.6/2.3	50.8	0.003	6.9	0.7
38942	N/A	Polysulfone/Silicone	1.0/2.5	50.8	0.008	7.5	0.7
38944	N/A	Polysulfone/Silicone	1.6/3.2	50.8	0.019	9.6	0.7
38946	N/A	Polysulfone/Silicone	2.7/4.7	35.6	0.056	14.1	0.7
39105	N/A	Polysulfone/Silicone	2.7/4.7	47.7	0.056	14.1	0.8
39514	N/A	Polysulfone/Silicone	0.6/2.3	50.8	0.003	6.9	0.8
39599	N/A	Polysulfone/Silicone	1.0/2.5	50.8	0.008	7.5	0.8
39615	N/A	Polysulfone/Silicone	0.6/2.3	50.8	0.003	6.9	0.3
39616	N/A	Polysulfone/Silicone	1.0/2.0	50.8	0.008	6.0	0.3
38938	N/A	Polysulfone/Silicone	1.0/2.5	50.8	0.008	7.5	0.3
40050	8	Polysulfone/Silicone	1.0/2.5	50.8	0.008	7.5	0.7

1. Polysulfone = Polysulfon, Polisulfona, Polisolfone, Polysulfone, and Polysulfon

2. Silicon = Silicon, Silicona, Silicone, Silicene, and Silikon

3. Titanium = Titaan, Titanio, Titanio, Titane and Titan

4. Acetal = Acetaal, Acetal, Acetale, Acetal, and Acetal

5. Polyurethane - Polyurethaan, Poliuretano, Poliuretano, Polyuréthane, and Polyurethan



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			ID/OD(mm) Inw/Uitw Diam.(mm)	Length(cm) Lengte(cm)	Int Vol(ml) Inw Vol(ml)		Int Vol(ml) Inw Vol(ml)
			DI/DE(mm) DI/DE(mm)	Long.(cm) Lungh.(cm)	Vol Int(ml) Vol. Int.(ml)	Vol Int(ml) Vol. Int.(ml)	Vol Int(ml) Vol. Int.(ml)
			ID/OD(mm) ID/AD(mm)	Longueur(cm) Länge(cm)	Vol Int(ml) Int Vol(ml)	Vol Int(ml) Int Vol(ml)	Int Vol(ml)
40051	10	Polysulfone ¹ /Silicone ²	1.6/3.2	50.8	0.019	9.6	0.7
40057	8	Polysulfone/Silicone	1.0/2.5	50.8	0.008	7.5	0.8
40058	10	Polysulfone/Silicone	1.6/3.2	50.8	0.019	9.6	0.8
41277	N/A	Polysulfone/Silicone	1.0 (equiv)/3.3	61.1	0.008	9.9	0.5(ea)
41429	10	Polysulfone/Silicone	1.0 (equiv)/3.3	61.1	0.008	9.9	0.5(ea)

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