



| Model<br>Model<br>Modelo<br>Modello<br>Modèle<br>Modell | Introducer<br>Size (Fr.) | Material<br>Materiaal<br>Material<br>Materiale<br>Matériau<br>Material | Catheter, Katheter, Cateter,<br>Catetere, Sonde, Katheter |  |  | Catheter<br>O.D. (Fr.) | Port, Poort, Puerto,<br>Porta, Port, Port  |
|---|--------------------------|--|---|--|--|------------------------|--|
|   |                          |  | ID/OD(mm)<br>Inw/Uitw Diam.(mm)                           | Length(cm)<br>Lengte(cm)<br>Long.(cm)<br>Lungh.(cm)<br>Longueur(cm)<br>Länge(cm) | Int Vol(ml)<br>Inw Vol(ml)<br>Vol Int(ml)<br>Vol. Int.(ml)<br>Vol Int(ml)<br>Int Vol(ml) |                        | Int Vol(ml)<br>Inw Vol(ml)<br>Vol Int(ml)<br>Vol. Int.(ml)<br>Vol Int(ml)<br>Int Vol(ml) |
| LPS 1013  | N/A                      | Titanium <sup>3</sup> /Silicone <sup>2</sup>                           | 1.5/3.2   | 76   | 0.018  | 9.6                    | 0.6  |
| LPS 1055  | N/A                      | Titanium/Silicone  | 0.76/2.3  | 76   | 0.005  | 6.9                    | 0.4  |
| LPS 5013  | 10                       | Titanium/Silicone  | 1.5/3.2   | 76   | 0.018  | 9.6                    | 0.6  |
| LPS 5015  | 10                       | Titanium/Silicone  | 1.5/3.2   | 76   | 0.018  | 9.6                    | 0.6  |
| LPS 5057  | 10                       | Titanium/Silicone  | 1.0/1.5*/2.8/3.2  | 76   | 0.008 & 0.018  | 8.4/9.6*               | 0.4  |
| LPS 5200  | 12                       | Titanium/Silicone  | 1.6 (equiv)/3.8   | 76   | 0.020  | 11.4                   | 0.6(ea)  |
| LPS 5213  | 12                       | Titanium/Silicone  | 1.3 (equiv)/3.8   | 76   | 0.013  | 11.4                   | 0.9(ea)  |
| LPS 5513  | 9                        | Titanium/Polyurethane <sup>5</sup>                                     | 1.6/2.8   | 76   | 0.020  | 8.4                    | 0.6  |
| LPS 5555  | 6                        | Titanium/Polyurethane  | 1.0/1.9   | 76   | 0.008  | 5.7                    | 0.4  |
| LPS 7013  | 10                       | Acetal <sup>4</sup> /Silicone  | 1.5/3.2   | 76   | 0.018  | 9.6                    | 0.6  |
| LPS 7015  | 10                       | Acetal/Silicone  | 1.5/3.2   | 76   | 0.018  | 9.6                    | 0.6  |

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

2. Silicon = Silicon, Silicona, Silicone, Silicone, 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

\*NOTE: Two Catheters Supplied



| Model<br>Model<br>Modelo<br>Modello<br>Modèle<br>Modell | Introducer<br>Size (Fr.) | Material<br>Materiaal<br>Material<br>Materiale<br>Matériau<br>Material | Catheter, Katheter, Cateter,<br>Catetere, Sonde, Katheter |                           |                              | Catheter<br>O.D. (Fr.) | Port, Poort, Puerto,<br>Porta, Port, Port |
|---|--------------------------|--|---|---------------------------|------------------------------|------------------------|---|
|   |                          |  | ID/OD(mm)<br>Inw/Uitw Diam.(mm)                           | Length(cm)<br>Lengte(cm)  | Int Vol(ml)<br>Inw Vol(ml)   |                        | Int Vol(ml)<br>Inw Vol(ml)                |
|   |                          |  | DI/DE(mm)<br>DI/DE(mm)                                    | Long.(cm)<br>Lungh.(cm)   | Vol Int(ml)<br>Vol. Int.(ml) |                        | Vol Int(ml)<br>Vol. Int.(ml)              |
|   |                          |  | ID/OD(mm)<br>ID/AD(mm)                                    | Longueur(cm)<br>Länge(cm) | Vol Int(ml)<br>Int Vol(ml)   |                        | Vol Int(ml)<br>Int Vol(ml)                |
| LPS 7113  | 12                       | Acetal <sup>1</sup> /Silicone <sup>3</sup>                             | 1.3/3.8   | 76                        | 0.013                        | 11.4                   | 0.5(ea)                                   |
| LPS 7255  | 7                        | Acetal/Polyurethane <sup>5</sup>                                       | 1.0 (equiv)/2.2   | 76                        | 0.008                        | 6.6                    | 0.3(ea)                                   |
| LPS 7513  | 9                        | Acetal/Polyurethane  | 1.6/2.8   | 76                        | 0.020                        | 8.4                    | 0.6                                       |
| LPS 7515  | 9                        | Acetal/Polyurethane  | 1.6/2.8   | 76                        | 0.020                        | 8.4                    | 0.6                                       |
| LPS 7523  | 10                       | Acetal/Polyurethane  | 1.4 (equiv)/3.2   | 76                        | 0.015                        | 9.6                    | 0.5(ea)                                   |
|   |                          |  |   |                           |                              |                        |   |
|   |                          |  |   |                           |                              |                        |   |
|   |                          |  |   |                           |                              |                        |   |
|   |                          |  |   |                           |                              |                        |   |
|   |                          |  |   |                           |                              |                        |   |
|   |                          |  |   |                           |                              |                        |   |
|   |                          |  |   |                           |                              |                        |   |

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