# GUIDEZILLA II 

|  | General Specifications |
| :---: | :---: |
| Indication: | The GUIDEZILLA II Guide Extension Catheter is intended to be used in conjunction with guide catheters to access discrete regions of the coronary and/or peripheral vasculature, and to facilitate placement of interventional devices. |
| Available Sizes: | 6F, 7F, 8F, and 6F Long* |
| Coating: | Z-Glide ${ }^{\text {mm }}$ hydrophilic coating on distal guide segment |
| Distal Guide Length: | $6 F^{*}, 7 F^{*}, 8 F^{*}=25 \mathrm{~cm} \quad 6 \mathrm{~F}$ Long ${ }^{*}=40 \mathrm{~cm}$ |
| Proximal Shaft: | Stainless steel hypotube |
| Collar Type: | Platinum iridium collar embedded in polymer |

## GUIDETILLA"II



## GUIDEZILLA II Guide Extension Catheter Ordering Information

| Size | GTIN | Ref/Catalog Number | Compatible Guide Catheter | Inner Diameter | Outer Diameter |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $6 F^{*}$ | 08714729939450 | H749 3933515060 | $\begin{gathered} \text { 6F I.D. } \geq 0.070^{"} \\ (1.78 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 0.057 " \\ (1.45 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 0.067 " \\ (1.71 \mathrm{~mm}) \end{gathered}$ |
| $7 F^{*}$ | 08714729939474 | H749 3933515070 | $\begin{gathered} \text { 7F I.D. } \geq 0.078 " \\ (1.98 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 0.063 " \\ (1.60 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 0.073^{\prime \prime} \\ (1.86 \mathrm{~mm}) \end{gathered}$ |
| $8 F^{*}$ | 08714729939481 | H749 3933515080 | $\begin{gathered} \text { 8F I.D. } \geq 0.088 " \\ (2.24 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 0.072 " \\ (1.83 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 0.083 " \\ (2.11 \mathrm{~mm}) \end{gathered}$ |
| 6F Long* | 08714729939467 | H749 39335150610 | $\begin{gathered} \text { 6F I.D. } \geq 0.070 " \\ (1.78 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 0.057^{\prime \prime} \\ (1.45 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 0.067 " \\ (1.71 \mathrm{~mm}) \end{gathered}$ |

[^0]Advancing science for life ${ }^{T M}$


[^0]:    * $6 \mathrm{~F}=2 \mathrm{~mm}, 7 \mathrm{~F}=2.33 \mathrm{~mm}, 8 \mathrm{~F}=2.67 \mathrm{~mm}$

