

| Dados Biométricos    |           |                                                                                     |                     |         |         |         |                                      |          |         |              |
|----------------------|-----------|-------------------------------------------------------------------------------------|---------------------|---------|---------|---------|--------------------------------------|----------|---------|--------------|
|                      | Modelo    | Injetor                                                                             | Constante A Nominal | SRK T   | SRK II  | Barrett | Haigis                               | Hill-RBF | HofferQ | Holiday 1 sf |
| iSert® 151           | iSert 151 |    | 118.4               | 118.5   | 118.5   | 1.62    | A0 -0.542<br>A1 0.161<br>A2 0.204    |          | 5.30    | 1.52         |
| iSert® PC-60AD       | PC60AD    |    | 118.4               | 118.6   | 118.8   | 1.78    | A0 -0.093<br>A1 -0.023<br>A2 0.208   |          | 5.30    | 1.54         |
| Vivinex™ iSert® XY1  | iSert XY1 |    | 118.9               | 119.192 | 119.19  | 1.98    | A0 -0.4362<br>A1 0.2496<br>A2 0.2035 |          | 5.682   | 1.918        |
| iSert® 255           | iSert 255 |    | 118.4               | 118.5   | 118.5   | 1.62    | A0 -0.542<br>A1 0.161<br>A2 0.204    |          | 5.30    | 1.52         |
| Nanex™ multiSert™    | NY1-SP    |    | 119.2               | 119.1   | 119.1   | 1.94    | A0 -0.2676<br>A1 0.2382<br>A2 0.1993 |          | 5.715   | 1.904        |
| iSert® PY-60AD       | PY60AD    |   | 118.4               | 118.6   | 118.6   | 1.67    | A0 -0.093<br>A1 -0.023<br>A2 -0.208  |          | 5.30    | 1.54         |
| Vivinex™ Toric       | XY1A      |  | 118.9               | 119.193 | 119.193 | 1.98    | A0 -1.0459<br>A1 0.2547<br>A2 0.2291 | 119.2    | 5.700   | 1.928        |
| Vivinex Impress™     | XY1EM     |  | 118.8               | 119.193 | 119.193 | 1.98    | A0 -1.0459<br>A1 0.2547<br>A2 0.2291 | 119.2    | 5.700   | 1.928        |
| Gemetric™            | XY1-G     |  | 119.0               | 118.998 | 118.998 | 1.88    | A0 -0.0199<br>A1 0.3437<br>A2 0.1620 | 119.1    | 5.548   | 1.789        |
| Gemetric™ Plus       | XY1-GP    |  | 119.0               | 118.998 | 118.998 | 1.88    | A0 -0.0199<br>A1 0.3437<br>A2 0.1620 | 119.1    | 5.548   | 1.789        |
| Gemetric™ Toric      | XY1-GT    |  | 119.0               | 118.998 | 118.998 | 1.88    | A0 -0.0199<br>A1 0.3437<br>A2 0.1620 | 119.1    | 5.548   | 1.789        |
| Gemetric™ Plus Toric | XY1-GPT   |  | 119.0               | 118.998 | 118.998 | 1.88    | A0 -0.0199<br>A1 0.3437<br>A2 0.1620 | 119.1    | 5.548   | 1.789        |