

# SiOCX TR Socket 8T350=1

## Order form

|                  |  |                 |                                                       |      |            |
|------------------|--|-----------------|-------------------------------------------------------|------|------------|
| Contact          |  | Customer number |                                                       | Date |            |
| Customer         |  |                 | Shipping address (if different from customer address) |      |            |
| Company          |  |                 | Company                                               |      |            |
| Street           |  |                 | Street                                                |      |            |
| Postal code/city |  |                 | Postal code/city                                      |      |            |
| Email            |  |                 | Phone                                                 |      |            |
| Patient ID       |  |                 | PO#                                                   |      | US Tax ID# |

Affected side:

☐ Left ☐ Right

Has the patient had a SiOCX socket before?

☐ yes ☐ no

**Note:** A well fitting trial prosthesis must be sent along with this order form, this includes: a well fitting check socket, fitting frame with wrist unit dummy attached in proper alignment and length.

### Silicone inner socket

#### Colour of the inner socket

- ☐ OB swatch #.....  
☐ Other solid colour .....

#### Attachment points

- ☐ Standard  
☐ Own specification .....

#### Electrode

- ☐ Without ☐ 13E202 ☐ 13E200

#### Myoelectric contact surfaces - Conductive Silicone

- ☐ Yes\* ( only used with 13E200 electrodes)  
☐ No

### Prepreg outer socket

#### Surface design

- ☐ Finished carbon design  
☐ Water transfer finish\*  
☐ Lycra fabric colour .....

#### Componentry

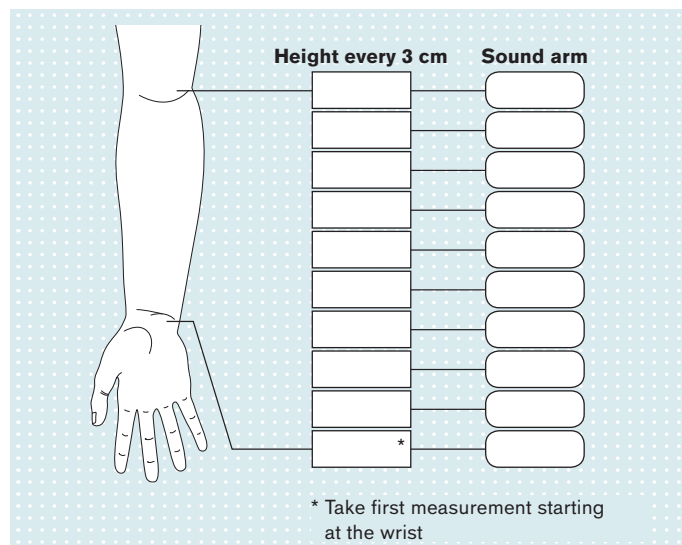
- ☐ Attach lamination ring (wrist unit)  
☐ Enclose  
☐ Complete assembly of all components  
 (please send all components with order)

### Pull tube or valve options

- ☐ 12V10 Pull tube and valve for suction socket\*  
☐ 21Y139=1 Exclusion valve\* (if not using pull tube)

### Rigid foam shaping

Olecranon-wrist measurement:.....mm



\*Surcharge

Comments: