

**From:** Olivieri, Steve  
**Sent:** 08/22/2011 10:38:54 AM  
**To:** Dean King  
**CC:** Pereira, Peter; Goddard, James; Shreeve, David; St. Pierre, Ernie; Horton, Peter  
**Subject:** RE: Mesh Usage  
**Attachments:** image001.jpg

Thanks Dean. I appreciate the input. Al wants us to look into this because he's considering turning on the Pinnacle Biologic project to use the Marlex mesh. He wants to understand our needs and how much resin we will use before making that decision.

Pete Pereira and I will work on our requirements tomorrow. We'll pass that info on to Al.

Regards,

Steve

---

**From:** Dean King [mailto:Dean.King@proxybiomedical.com]  
**Sent:** Monday, August 22, 2011 10:29 AM  
**To:** Olivieri, Steve  
**Cc:** Pereira, Peter; Goddard, James; Shreeve, David; St. Pierre, Ernie; Horton, Peter  
**Subject:** RE: Mesh Usage

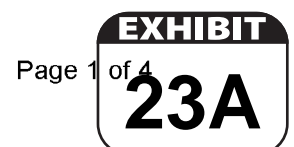
Hi Steve,

We have been working with Peter Horton (Copied on the e mail) on use up of resin v product over the past number of weeks. Our approach has been to calculate the weight of resin required to manufacture each mesh product. See attached spreadsheet put together by Peter and his team.

We have calculated the weight of a Pinnacle Lite sheet to be 7 grams.

We get 15 x 90677050-01 Lite Mesh ADM DEMO T-Leg per sheet.

We get 12 x 90617946-02 Mesh Profile (32mm) per sheet.



Please feel free to call me should you have further questions.

Regards,

Dean.

logo2

**Dean King** | Senior Project Engineer | Proxy Biomedical Limited.  
Tel. +353 (0) 91 896905 | Fax: +353 (0) 91 896901 | Mobile **Redacted**  
Coilleach | Spiddal | Co. Galway, Ireland | <http://www.proxybiomedical.com>

The information transmitted is intended only for the person or entity to which it is addressed and may contain confidential and/or privileged material. Any review, retransmission, dissemination or other use of, or taking of any action in reliance upon, this information by persons or entities other than the intended recipient is prohibited. If you received this in error, please contact the sender and delete the material from any computer.

**From:** Olivieri, Steve [mailto:Steve.Olivieri@bsci.com]  
**Sent:** 18 August 2011 22:12  
**To:** Dean King

**Cc:** Pereira, Peter; Goddard, James; Shreeve, David; St. Pierre, Ernie  
**Subject:** Mesh Usage

Hi Dean,

Our team has been asked by our VP (Al Intoccia) to estimate how much mesh we anticipate using on our program (Pinnacle Biologic). In order to do that, I'd like to find out how much mesh is used when creating our samples. This would include any scrap consumed as a result of the manufacturing process.

It would be best to know the number of samples per X amount of mesh (in meter or yards). We can then figure out how many meters / yards of material would be required for our project (development, test samples, etc.).

Drawings of what we would order are attached for your reference (and listed below). You've made similar items for us in the past, but now we're switching over to the Pinnacle Lite mesh (blue) configuration.

- a) 90677050-01 Lite Mesh ADM DEMO T-Leg
- b) 90617946-02 Mesh Profile

I will be in the office Friday morning should you have any questions.

Thanks for your help.

**Steven A. Olivieri**

Principal R&D Engineer, Urology / Gynecology, Women's Health Group  
Boston Scientific Corporation  
100 Boston Scientific Way, Mail Stop M-50  
Marlborough, MA 01752  
tel: 508-683-6055  
fax: 508-683-5023  
e-mail: [Steve.Olivieri@bsci.com](mailto:Steve.Olivieri@bsci.com)

