



**PANACEA® Advanced**  
**Replacement \*BICHLOR®**  
**Electrolyzer Fluoropolymer**  
**Connector Tubes**

**Discharge Tubes**



**Inlet Tubes**



Inlet tubes come complete with Prince P-72 Styrene Copolymer Thermoplastic fittings, and nuts, proven to excel for decades in all chlor-alkali environments. P-72 is particularly high-temperature resistant.

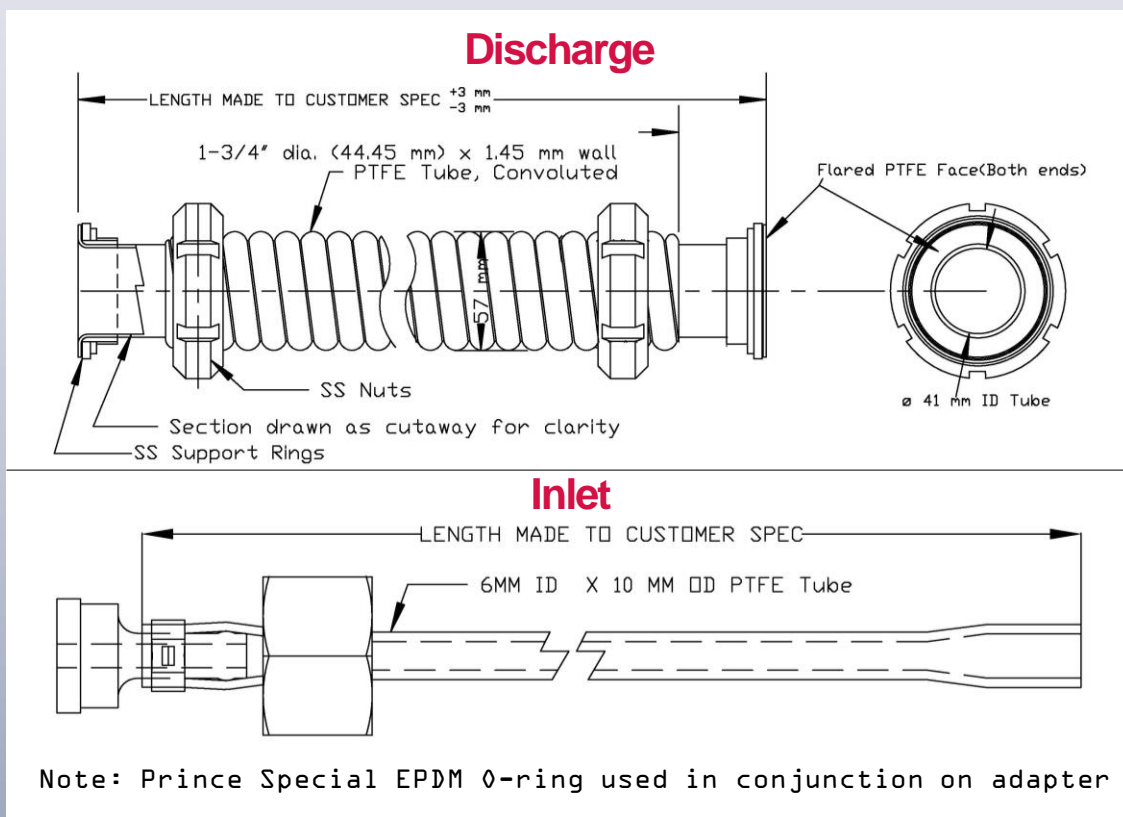
**Serving the Chemical Industry Worldwide | [www.princep.com](http://www.princep.com)**

**Northern Headquarters:** 45 Hazelwood Drive · Buffalo, NY 14228 USA · +1 (716) 877-7400 · Fax +1 (716) 877-0743 · [contact@princep.com](mailto:contact@princep.com)  
**Southern Division:** 11400 Richcroft Avenue · Baton Rouge, LA 70814 USA · +1 (225) 272-1653 · Fax +1 (225) 272-1938



**PANACEA® Advanced**  
**Replacement \*BICHLOR®**  
**Electrolyzer Fluoropolymer**  
**Connector Tubes**

**Drawings**



**Discharge Tube Installation**



- Prince *custom* fabricates these tubes to a wide variety of dimensions, to the desires of each customer.

**Serving the Chemical Industry Worldwide | [www.princecorp.com](http://www.princecorp.com)**

Northern Headquarters: 45 Hazelwood Drive · Buffalo, NY 14228 USA · +1 (716) 877-7400 · Fax +1 (716) 877-0743 · [contact@princecorp.com](mailto:contact@princecorp.com)  
Southern Division: 11400 Richcroft Avenue · Baton Rouge, LA 70814 USA · +1 (225) 272-1653 · Fax +1 (225) 272-1938