

WELKER[®]
Engineering Company

ISO-9001
CERTIFIED
SINCE 1992

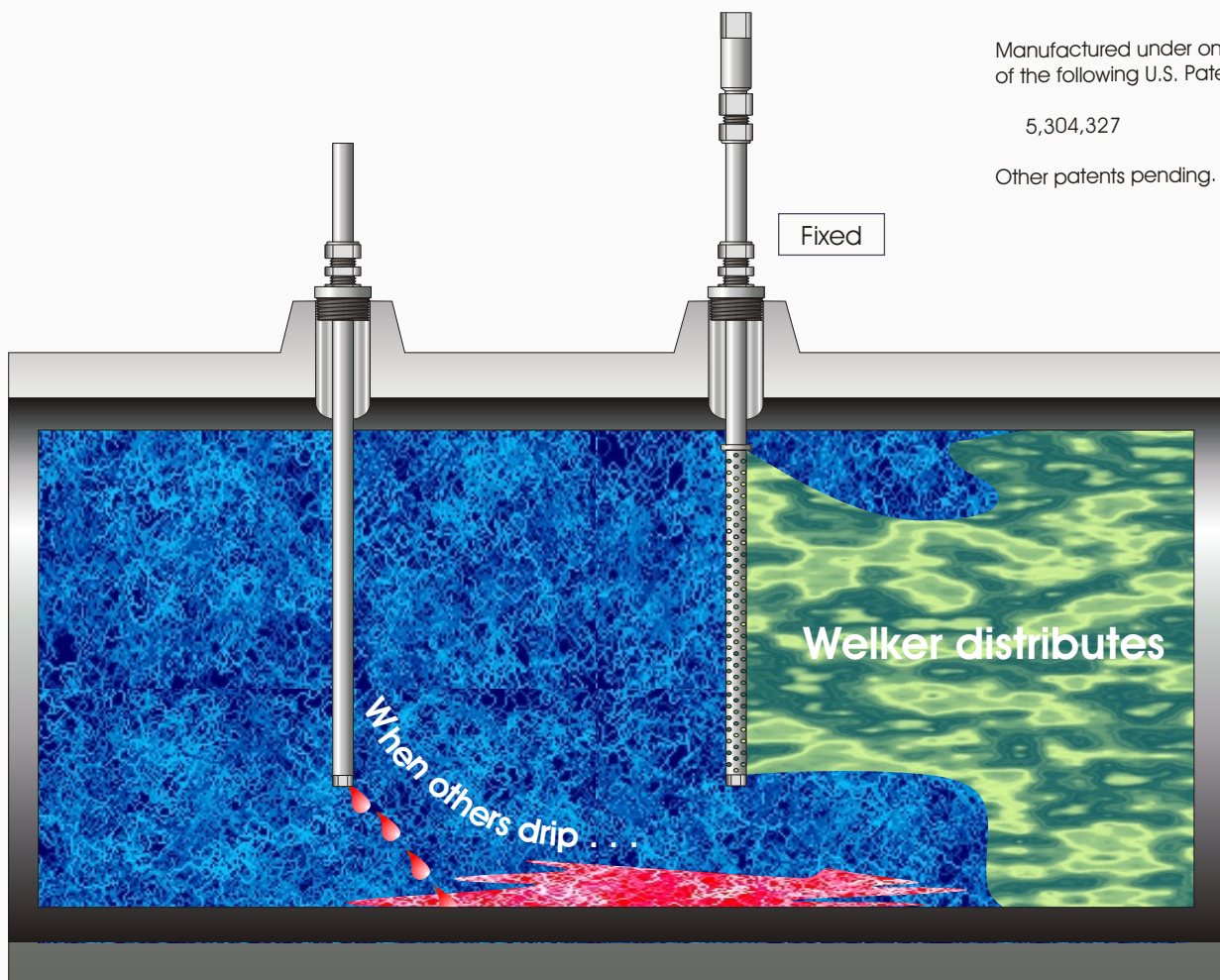
Welker Diffusing Probe

Features

- Prevents wasting odorant
- Works with small or large volume injectors
- 900 ANSI working pressure
- Full and rapid dispersement of odorant
- Manual and automatic insertion models
- Designed to rapidly dispense odorant with a limited retention for continuous odorant vaporization between injections
- Custom requirements are available upon request

Specifications*

- 1/2", 3/4" and 1" NPT connections
- 316 stainless steel
- Nylon wick packing material
- Fixed, manual insertion or automatic insertion styles
- 0 - 2160 psi pressure range
- -40° F to +300° F Temperature range
- 3/8" and 5/8" probe diameters
- Probe length sized per pipe size



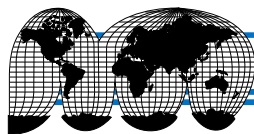
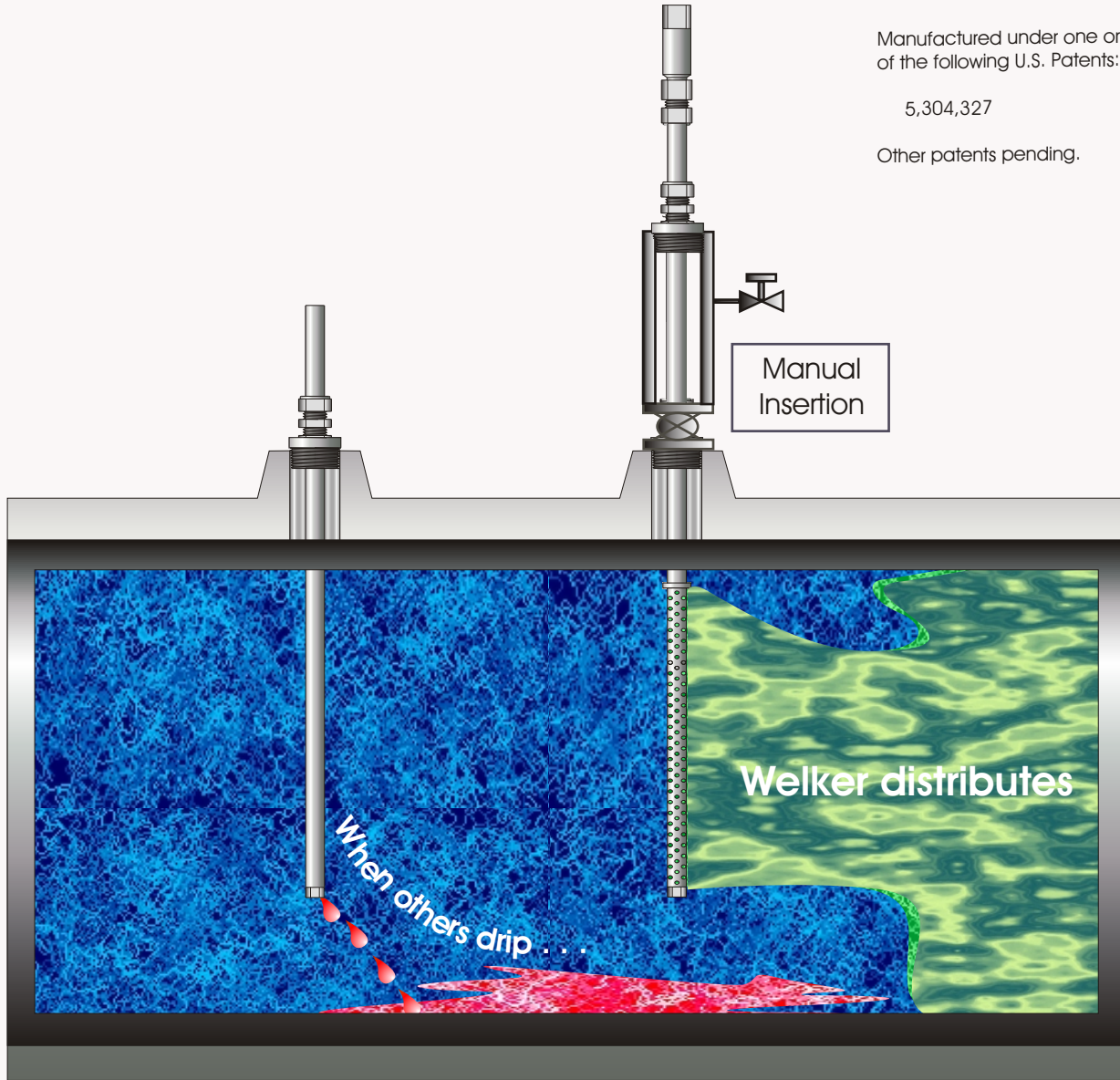
Welker Global Solutions for Your Needs!

Welker Diffusing Probe

Manufactured under one or more of the following U.S. Patents:

5,304,327

Other patents pending.



WELKER
Engineering Company

Haldatec

Phone: +61-3-9872-5822 Fax: +61-3-9872-5129
Email: sales@haldatec.com.au Web Site: www.haldatec.com.au

Specifications subject to change without notice.
Drawings may be shown with optional equipment.
© 2002
Copyright 2002, Welker Engineering Company
Welker, WelkerScope are registered trademarks
owned by Welker Engineering Company