



WIWA PLURAL COMPONENT SPRAY SYSTEMS  
QUALITY YOU CAN COUNT ON

**NEW!**

**Spray Technology  
Fluid Processing**

Wilhelm Wagner GmbH & Co. KG  
P.O.Box 29  
D-35631 Lahnuau  
Phone: +49(-6441)-609-0  
Fax: +49(-6441)-609-50  
E-mail: info@wiwa.de  
Internet: www.wiwa.com

WIWA Wilhelm Wagner LP  
1244 A Executive Blvd., Suite #101  
Chesapeake, VA 23320  
Toll free: 1-866-661-2139  
Fax: 757-436-2103  
E-mail: s\_nelsen@wiwa.com

# WIWA DUOMIX 333PFP

**Successful test for the application of Chartek®7 fireproofing material.  
International Coatings certifies the WIWA DUOMIX 333PFP.**

In close cooperation with major coatings manufacturers, such as International Coatings, WIWA continues to develop and optimize plural component spraying equipment for a variety of applications.

Chartek®7 represents the most recent stage of development for International Coatings worldwide proven intumescent fireproofing products. After successful testing, International Coatings has now certified the WIWA DUOMIX 333PFP for the application of this material.



**There are many good reasons why WIWA is the right choice, including:**

- Over 300 DUOMIX systems in use successfully world wide, under the toughest conditions.
- State-of-the-art technology Made in Germany
- Highly qualified employees, agents and distributors worldwide for local sales and service
- Supply of spare parts and accessories readily available
- Competent customer service in the local language
- Safe and easy system operation
- Individual modifications possible due to modular concept
- Top quality and service at a fair price

## Sample System Specifications

Mixing ratio: 2.33:1  
Pressure ratio: 61:1  
Output per cycle: 329 ccm (11 fl.oz.)  
Air consumption: 6000 l/min. (212 scfm)  
Electrical supply: 400V  
Approx. weight: 1100 kg (2425 lbs)  
Dims.(m) 2.56 x 1.3 x 1.98 (LxWxH)  
101" x 51" x 78"  
Other configurations available



## Applications

Offshore oil and gas industry as well as structural fire protection.

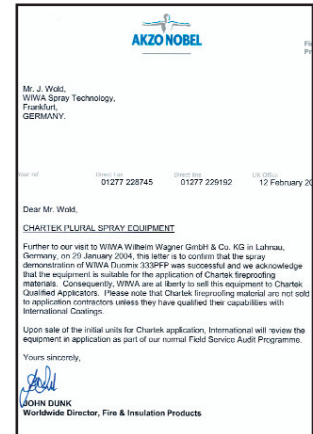
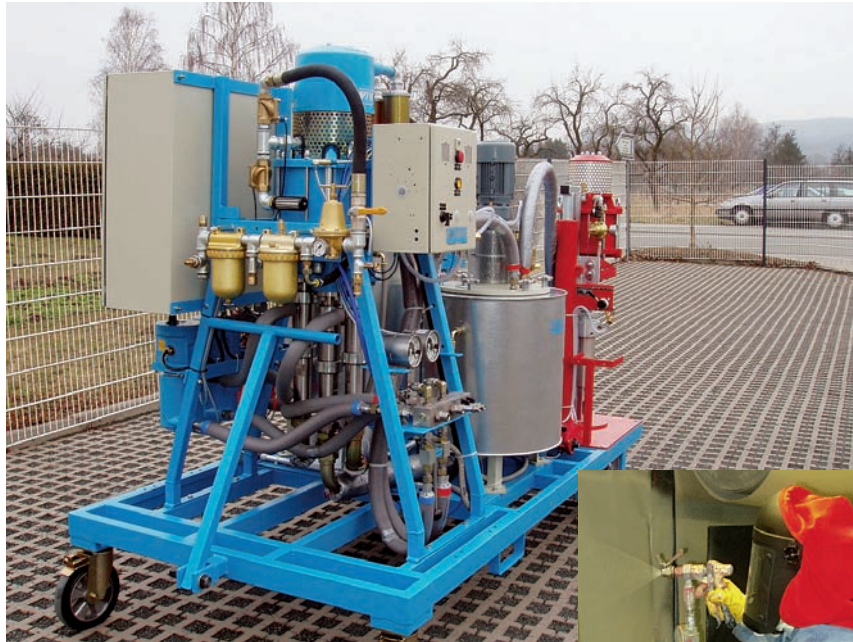
This material is used in all areas where, in the event of fire, extreme temperatures could be reached.

THE MODULAR DESIGN ENSURES OPTIMAL PERFORMANCE FOR EVERY APPLICATION

# WIWA DUOMIX 333PFP



ATEX 94/9/EG



## Economical and Environmentally-Friendly

### Typical systems include:

- Numerous temperature readings points displayed digitally
- Heated, insulated pressure tanks available in a variety of sizes
- Electrical and/or pneumatic agitators
- Multi-purpose frame, easy to move
- Pressure and metering monitor providing automatic shutdown
- Material feed with shovel pumps (different sizes available)
- Shovel pumps mounted on pneumatic rams
- Optical level control for the pressure tanks with automatic refill

**HERKULES PFP**

For applying intumescent fire-proofing materials, WIWA also offers standard airless equipment.

**For example:**  
HERKULES PFP available with either an electrical or pneumatic frame-mounted agitator

Pressure ratio: up to 75:1

Output per cycle: up to 360 ccm (12 fl.oz.)

Approx. weight: 230 kg (507 lbs)

Wide variety of accessories available

