

WIWA®

because it works

NEW



**DUOMIX PU 460
PLURAL COMPONENT
POLYUREA UNIT**

DUOMIX PU 460

SPECIFICATIONS	Plural Component Polyurea System
Mixing Ratio	1:1
Max. Fluid Pressure	240 bar / 3480 psi
Pressure Ratio	30:1
Output per Cycle	194 cm ³ / 0.05 gal.
Max. Inbound Air Pressure	8 bar / 120 psi
Max. Application Rate	12 ltr./min. / 3,1 gal./min.
Max. Hose length	123 m / 405 ft.

*1:1 to 10:1 possible



AREAS OF APPLICATION

- Sewage tank linings
- Tank coatings and linings
- Pipe coatings and linings
- Manholes and sewer canals
- Flooring and parking lots
- Truck beds (anti-wear)
- Linings for railway cars and track bed coverings
- Water parks and playgrounds
- Earth and water retention systems
- Fuel depots and reservoirs
- Desalination facilities
- Roof coatings (crack sealant, restoration and preservation)
- Ship building
- Chemical protection (biogas reactors, sewage treatment facilities)



Headquarters and Production

WIWA Wilhelm Wagner GmbH & Co. KG
Gewerbestraße 1-3
35633 Lahnu, Germany

Tel. +49(0)64 41/60 9-0
Fax +49(0)64 41/60 9-50

info@wiwa.de
www.wiwa.de

WIWA Partnership USA

WIWA LP
3734A Cook Boulevard
Chesapeake, VA 23323, USA

Tel. +1-757-436-2223
Fax +1-757-436-2103
Toll Free +1-866-661-2139

sales@wiwalp.com • www.wiwa.com

WIWA Subsidiary China

WIWA Taicang Co., Ltd.
Add: No. 87 East Suzhou Rd., Taicang city,
Jiangsu province 215400, P. R. China

Tel. +86-512-5354 8858
Fax +86-512-5354 8859

info@wiwa-china.com
www.wiwa-china.com