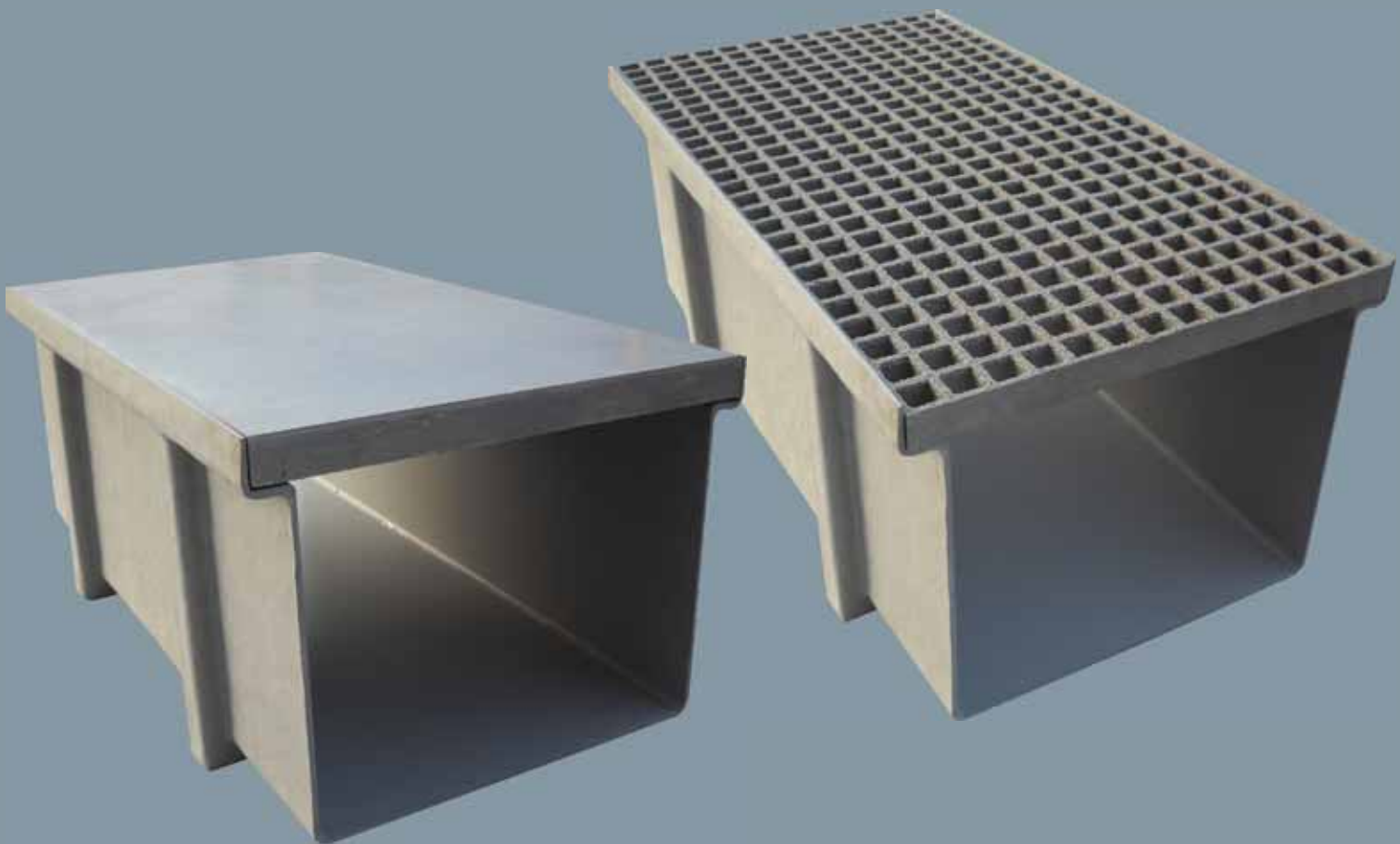


112 Composite Trench Systems



INTRODUCTION



Kemrock Industries & Exports Ltd. manufactures and exports composite raw material and end user products for industrial sectors such as chemical processing, oil and gas, metals and mining, water and waste treatment, infrastructure, construction, pharmaceuticals, food and beverage, pulp and paper, electronics, railways, aerospace, marine, defense, wind energy, telecommunications and many more. . .

A leader in the field of composites in India, the company delivers standard as well as customized solutions that are ideal replacements for conventional materials particularly those prone to corrosion. The State-of-the-Art facility located close to Vadodara in the western part of India, provides high-quality engineered advanced composite solutions and reliable services, complying with customer specifications as well as national and international standards. Oriented towards continuous improvement, the company operates using principles of Total Integrated Management, ensuring complete customer satisfaction. Dedicated to single point responsibility it encompasses conceptual design, prototype development, testing, manufacturing, logistic support, installation and comprehensive after sales service.



COMPOSITE TRENCH SYSTEMS

Kemrock has developed the unique Trech Systems to add to our range of products specially developed for the power generation and power distribution markets.

Trench Systems dramatically reduces installation costs. Weighting less than 17 Kgs/m Trench Systems eliminates the need for heavy lifting equipment and associated H & S issues, reduces the number of site staff required giving a very quick and easy installation.

Type 1 - 590 x 350 mm

Type 2 - 700 x 350 mm

Type 3 - 900 x 350 mm



MAIN FEATURES & BENEFITS

- Excellent Chemical & Corrosion Resistance
- Unmatched Impact Resistance
- 65% Lighter than Steel
- Slip Resistant
- Non-Conductive
- Long Maintenance-Free Life
- Electronically Transparent
- Light & Easy to Fabricate
- Superior Ergonomics
- Withstands the most corrosive Conditions
- Provides long-term durability
- Easier to handle and less expensive to install
- Improves safety, reduces slips & falls
- Eliminates electrical/thermal hazards
- Cuts life cycle costs dramatically
- Will not affect electromagnetic/radio frequencies
- Reduces installation costs
- Alleviates worker fatigue





Kemrock manufacturing facility at Vadodara, Gujarat



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INTEGRATED MANAGEMENT SYSTEM



ISO 9001:2008 / ISO 14001:2004 /
OHSAS 18001:2007
ISO 9001:2008 / ISO 14001:2004
OHSAS 18001:2007