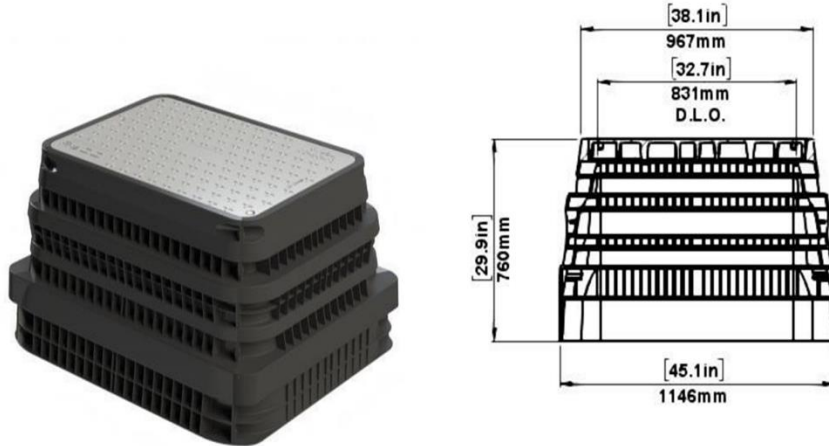




Infrastructure Technology Group
BRANDS THAT BUILD NETWORKS



Specs and Techs: RFW 24X36X30T22 Flared Wall Unit



BABA COMPLIANT PRODUCT

Description

The RFW 24x36x30 vaults are purpose designed access vaults for accessing medium to high density utility networks. The vaults have a flared wall design which offers stability in the installation process, economy in the transport and storage process, and the range caters for various vertical load applications. The vaults are manufactured from a mix of various composite material technologies and as a result are light in weight.

Key Features

- **Medium to High Utility Capacity:** Designed for medium to high-density utility network installations.
- **Flared Wall Design:** Provides enhanced installation stability while maximizing internal volume for cable slack and enclosure management.
- **Lightweight Composite Construction:** Manufactured from high-strength composite materials for improved handling and installation.
- **Enhanced Cable Management:** Accommodates larger fibre counts, splice closures, and cable slack requirements.
- **Efficient Transport and Storage:** Stackable design enables high packing density, reducing transport and storage costs.
- **Custom Branding:** Standard **Fibre Optic** branding, with custom branding available upon request.
- **Quality Manufacturing:** Manufactured in an ISO 9001 certified facility and tested in accordance with relevant national and international standards.

Performance

- High compressive and flexural strength
- High impact resistance and stiffness (modulus of elasticity)
- Good fatigue resistance and low creep under sustained loads
- Inherently resistant to corrosion, rot, moisture, absorption, freeze-thaw cycles and biological attacks.
- Inherent resistant to chemicals such as oils, fuels, dilute acids, alkalis, salts, wastewater and sewage environments.
- Electrically non-conductive, non-corrosive to metallic cable components, suitable for electrical isolation applications.

	RFW 24 x 36 x 30
Dimensions	1146mmx760mm
Load Class	SABS Heavy Duty (135kN) EN124: B125 (12.5) ANSI Tier 15 (100.1kN) ANSI Tier 22 (150.1kN)
Accessories	Slack Bracket Dome Closure Bracket
Branding	As per customer specification
Overall Weight	144.9lbs [65.7kg]

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