

Welded Base Dish Antenna for KU-Band

This dish antenna is designed with a welded base for enhanced stability and durability. Its precision-engineered reflector ensures optimal signal focusing, maximizing gain and minimizing interference.



Product Overview

High-Performance KU-Band Reception

The Welded Base Dish Antenna is a robust satellite communication device engineered for reliable signal reception and transmission. Featuring a precision-engineered reflector, it maximizes signal gain while minimizing interference, making it an excellent choice for satellite television and high-bandwidth data communication. The durable welded base ensures stability across various environmental conditions, while the included mounting hardware facilitates easy installation and precise alignment.

Technical Specifications

Frequency Band	KU-Band
Base Construction	Welded Base
Finish	White (Weather-resistant)

Features

Key Features	High-Gain Reflector, Weather-Resistant, Easy Installation, Stable Welded Base
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Applications

Primary Applications

- Satellite Television
- Data Communication
- High-Bandwidth Applications