

Dual Feed

The Chaparral Dual Feed [feedhorn](#) is a dual orthomode transducer for simultaneous reception of horizontal and vertical C-Band polarities. Due to its reliable performance with virtually no signal loss, Chaparral's Dual Feed is the most trusted feedhorn for commercial applications.

Specifications

		Dual Feed
Part Number	11-1329-1	

Frequency Range	3.7-4.2 GHz
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VSWR	1.5:1 Max
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f/D Range	.33 to .42
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Cross Pol. Isolation	25 dB or more
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Output Ports WR	229 Compatible
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Temperature Range	-40° C to +60° C
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Size	8.0" x 6.5" x 5.0"
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Weight	2.23 lbs.
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Applications

- SMATV
- Cable TV operators
- Multiple receiver systems
- Commercial satellite systems

Features

- 100% tested
- Adjustable scalar ring
- Mounts to all standard satellite dishes
- Cast aluminum construction
- Chip-resistant polyurethane powder coating
- Two-year warranty
- Made in the USA

Options

Also available with dielectric plate. View [dual feed with dielectric plate](#).

If you are not sure which Feedhorn will work with your satellite system, please call or email us. We will be glad to guide you in finding the LNB you need. View our entire line of [Feedhorns](#)

