

UHF On- Glass Antenna
380-474MHz
AP374



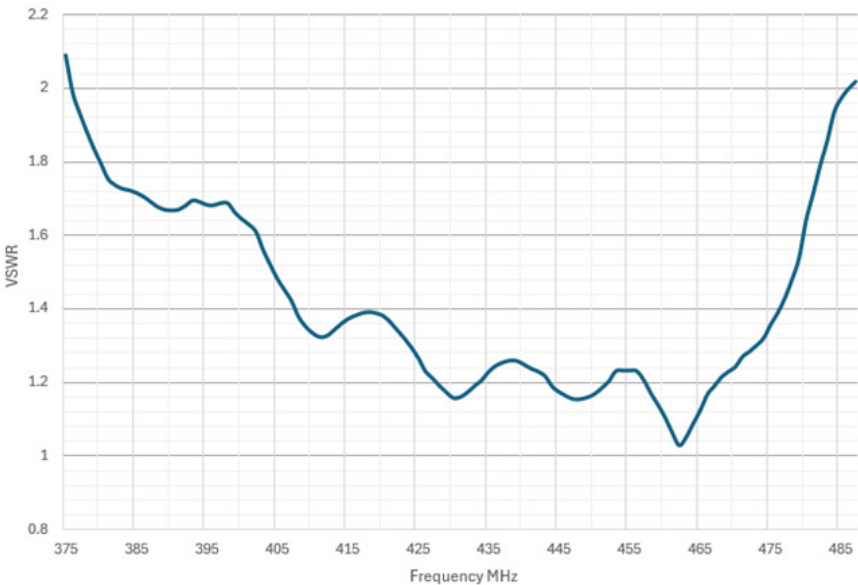
RFI's AP374 broadband glass mount antenna is specifically designed for broadband mobile radio applications. Featuring advanced on-glass technology, the AP374 transmits and receives through the glass making it ideal for fleet installations on modern vehicles as no drilling through the glass is required.

Key Features:

- Innovative glass mount design transmits and receives through the glass
- No drilling required for a simple installation
- Can be mounted high on the vehicle for a maximum omni-directional radiation pattern
- Full band, no tuning required



Typical VSWR Graph



Electrical Specifications

Model Number	AP374
Frequency MHz	380-474
VSWR (Return Loss) *	<1.9:1
Nominal Gain	Unity over a ¼ wave
Tuned Bandwidth	Full
Power W	50
Tuning	Supplied pre-tuned

Mechanical Specifications

Model Number	AP374
Mounting	Glass Mount
Whip Material	Stainless steel whip with black gloss finish
Length (Whip only) mm	177
Length (Whip and Ferrule) mm	196
Cable & Connector	5.0m RG58C/U, no connector supplied