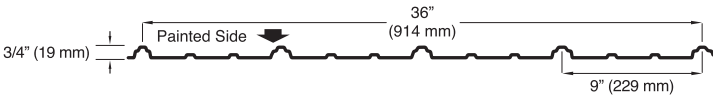


ULTRAVIC

Manufactured in Edmonton, AB, Stratford, ON, Delta, BC, Victoriaville, PQ, Winnipeg, MB and Saskatoon, SK



Antisiphon  
Overlap  
Procedure



FINISH	MATERIAL GAUGE			LENGTH
	29	28	26	
GALVALUME	•			4' to 36'
GALVANIZED	•	•	•	4' to 36'
PRE-PAINTED	•		•	4' to 36'

Not all gauges are available in all branches.

STEEL:

- Galvanized and Galvalume
- Pre-painted Galvanized WeatherXL™ series (see Vicwest standard colors).



APPLICATION - Walls and Roofs

MATERIAL SPECIFICATIONS:

The steel used in the manufacture of ULTRAVIC sheet meets the following specifications:

- ASTM A792 Grade E (latest revision) with designation AZ50 (AZM150) for Galvalume material.
- ASTM A653, Grade 80 (latest revision) with designation G90 (Z275) for Galvanized material.
- ASTM A653, Grade 80 (latest revision) with designation G90 (Z275) or AZ50 (AZM150) for prepainted Galvanized or Galvalume material.

ULTRAVIC is fabricated from a steel base offering optimum rigidity and a load capacity based on 80,000 p.s.i., (Type grade E). This rigidity permits longer spans and fewer purlins, thereby reducing framing costs. ULTRAVIC comes in a wide choice of attractive colors for versatile combinations.

Minimum recommended slope: 3/12