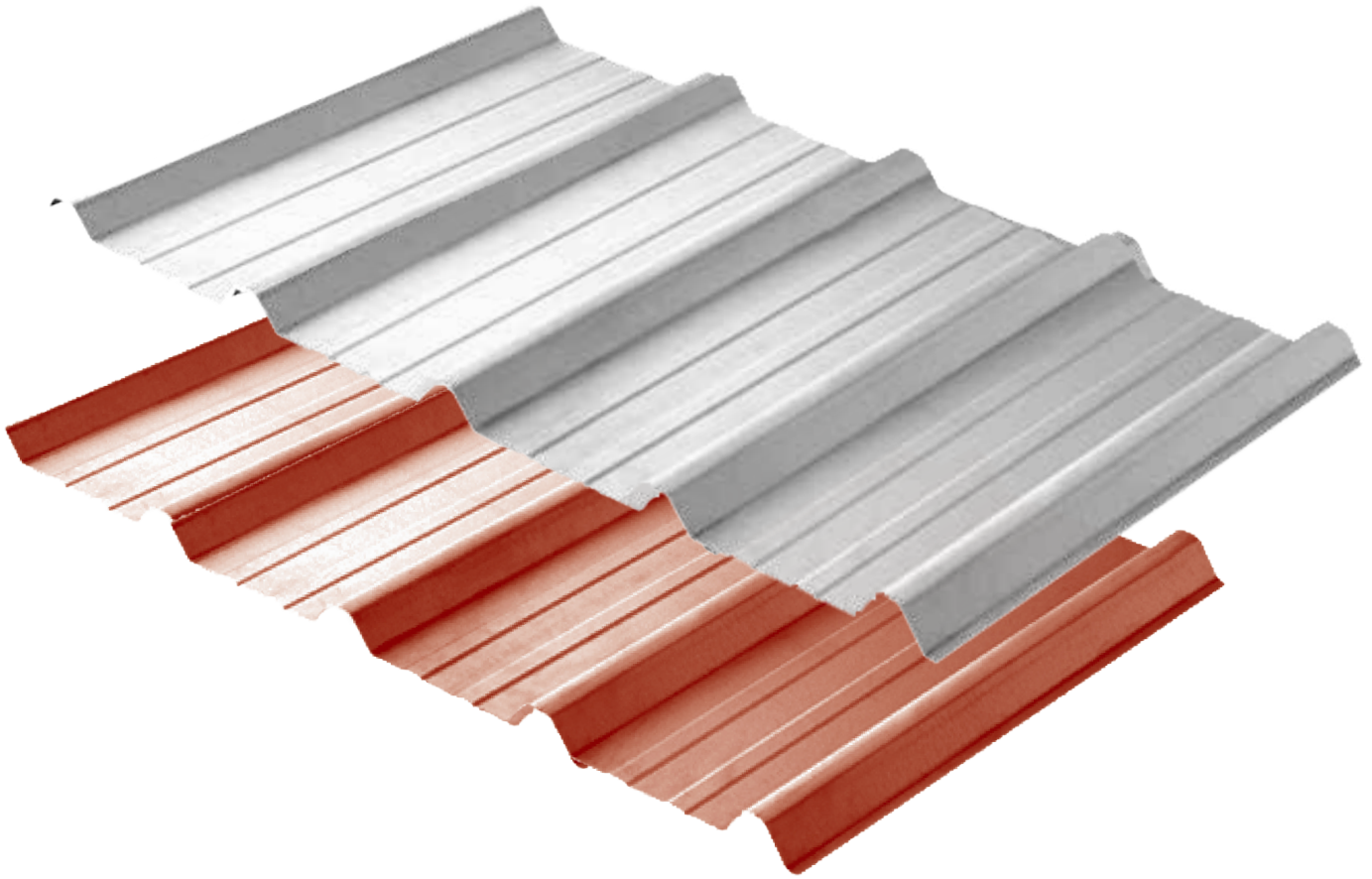


ROOFSEAL Rib 30

Roofing
Solutions
Under
One Roof



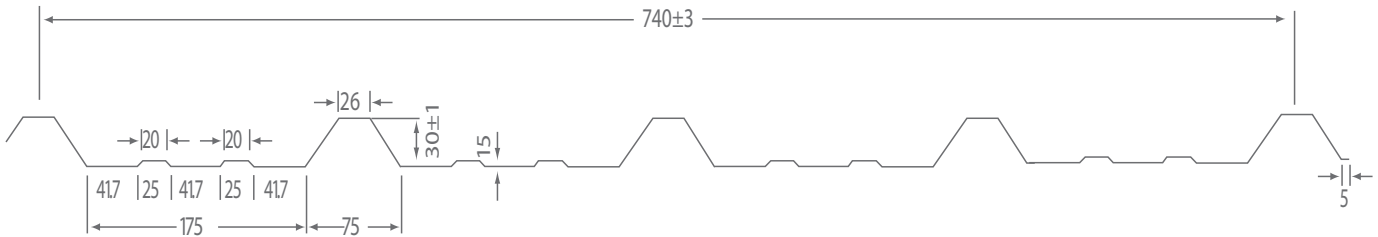
PRODUCT DESCRIPTION

- Symmetrical trapezoidal ribbed roofing and wall cladding profile.
- Recommended for long length high tensile metal decking
- For minimum roof pitch of 2°
- Ensure good spanning capability and excellent water-discharge capacity
- High drainage density and reduces roofing overflow
- Recommended for industrial and commercial use, such as shop offices, schools, multi-purpose halls and apartments.

MATERIALS & COLOURS

- Clean Colorbond® Steel
- Pre-painted Galvanised Iron (PPGI)
- Zinalum® Steel
- Zacs Painted
- Prima R Steel

SECTIONAL PROFILE



TECHNICAL INFO

AVAILABLE THICKNESS				
Coating Mass	Base Metal Thickness (BMT)	Total Coated Thickness (TCT)	Weight (Kg/m ²)	Min Yield Strength (MPa)
AZ 090	0.35mm	0.40mm	3.46	Min G550MPa
AZ 090	0.40mm	*0.47mm	3.94	Min G550MPa
AZ 100	0.42mm	0.47mm	4.20	Min G550MPa
AZ 100	0.48mm	0.53mm	4.78	Min G550MPa

*Other thickness is subject upon stock availability and time delivery

RECOMMENDED MAXIMUM SPACING OF SUPPORTS							
Coating Mass	Base Metal Thickness (BMT)	ROOF			WALL		
		End Span (mm)	Internal Span (mm)	Cantilever (mm)	End Span (mm)	Internal Span (mm)	Cantilever (mm)
AZ 090	0.35mm	1200	1300	150	1600	2600	200
AZ 090	0.40mm	1400	1500	150	1600	2600	200
AZ 100	0.42mm	1500	1600	150	1650	2700	200
AZ 100	0.48mm	1900	2000	150	2300	2920	200

*Based on 75 kg/m² design live load. *Based on 40 kg/m² design wind load.

ROOFSEAL RESOURCES (M) SDN. BHD. (802531-A)

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