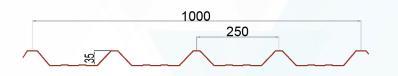
## VIBGYOR STEEL



## **TECHNICAL DATA SHEET**

VSS 35/250



Roof / Wall Sheets

GI/AL	Thickness(mm)									
	0.50	0.60	0.65	0.7	0	0.80	0.90	1.00	0	1.20
	Y							S		
	Sandwich	n Panel					1)/			
PU Thickness	Top Thickne	ess (mm)	Top Thickness (mm)							
					<	2				
MI (cm4)	Weight (Kg/sq.m)		Top in Compres			ssion	Bottom in Compression			
			Zx Top (cm3)		Zx	Bot (cm3)	Zx Top (c	Zx Top (cm3) Zx		3ot (cm3)
Span Condition		Purlin Centers in mm								
	Load Case		50	1500		1750	20	00	2250	
1-Span	DL+LL									
R	WP									
PI	WS									
2-Span	DL+LL									
	WP									
	WS									
3-Span	DL+LL									
	_									

WS