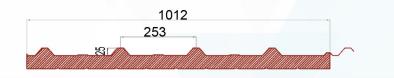
VIBGYOR STEEL



TECHNICAL DATA SHEET

VSP 25/253



Roof / Wall Panels

GI/AL	Thickness(mm)									
	0.50	0.50 0.60		0.7	0	0.80	0.90	1.00)	1.20
	V							J		
Sandwich Panel							111			
PU Thickness	Top Thickness (mm)		Top Thickness (mm)			1 G				
						2/				
MI (cm4)	Weight (Kg/sq.m)	Top in Compres			ssion	Bottom in Compression			ession
			Zx Top (cm3) Zx		Bot (cm3)	Zx Top (cm3)		Zx Bot (cm3)		
Span Condition	Load Case		Purlin Centers in mm							
	Load Cas	Load Case		1500		1750	20	00		2250
1-Span	DL+LL	DL+LL								
0	WP									
DK	WS									
2-Span	DL+LL									
	WP									
	ws									
3-Span	DL+LL									
	WP									

ws

