

## Span Table INTERNAL COLD STORAGE

SL Grade EPS-FR Core / 0.6mm Steel Skins, Maximum Span (mm):

Single Span, internal cold storage 0°C or more

Application	Panel Thickness (mm)						
	50	75	100	125	150	200	250
Walls (Non-Load Bearing)	—	5600	7000	8200	9100	10700	11800
Walls (Load Bearing)	—	5100	6500	7500	8100	9500	10600
Ceilings	—	5300	6500	7700	8300	9500	9700

Multi Span, internal cold storage 0°C or more

Application	Panel Thickness (mm)						
	50	75	100	125	150	200	250
Walls (Non-Load Bearing)	—	6400	7400	8700	8900	10400	11500
Walls (Load Bearing)	—	6000	6800	7600	8300	9700	10800
Ceilings	—	5800	6500	7400	8000	9300	9700

## Span Table INTERNAL COLD STORAGE

SL Grade EPS-FR Core / 0.4mm Steel Skins, Maximum Span (mm):

Single Span, internal cold storage 0°C or more

Application	Panel Thickness (mm)						
	50	75	100	125	150	200	250
Walls (Non-Load Bearing)	—	5200	6500	7700	8500	10000	11100
Walls (Load Bearing)	—	4300	5500	6400	7000	8400	9500
Ceilings	—	4500	5600	6600	7200	8500	9100

Multi Span, internal cold storage 0°C or more

Application	Panel Thickness (mm)						
	50	75	100	125	150	200	250
Walls (Non-Load Bearing)	—	6000	7000	8100	8300	9800	10800
Walls (Load Bearing)	—	5100	5800	6500	7300	8500	9800
Ceilings	—	5000	5500	6300	6900	8200	9100