

OLYMPIA II™



STANDARD SPECIFICATION Features & Benefits:

- Finely granulated surface texture
- High light reflectance finish (LR-0.89) reduces light fixtures and energy use
- Economical, non-directional pattern reduces installation time and waste
- Fire resistant system options, for life safety and protection of property
- Available also in Clima Plus Formulation for 95% Humidity Resistance and various Plank Sizes

Applications:

- Reception
- Commercial Stores
- Libraries
- Banks
- Fitness Rooms
- Corridors/Stairwell
- Waiting Area
- Nursery
- Retail Stores

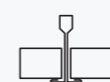


ITEM	SIZE	EDGE DETAIL	NRC	CAC	LR	RECYCLED CONTENT	VOC EMISSION	COST
OLS665N	600*600*15							
OLS225N	610*610*15	SQ	0.15	33	89%	32%	Low	\$
OLSR665N	600*600*15							
OLSR225N	610*610*15	SLT	0.15	33	89%	32%	Low	\$
OLSRF665N	600*600*15							
OLSRF225N	610*610*15	FL	0.15	33	89%	32%	Low	\$
OLC665N	600*600*15							
OLC225N	610*610*15	SQ	0.15	33	89%	39%	Low	\$
OLC625N	600*1200*15							
OLC245N	610*1210*15	SQ	0.15	33	89%	39%	Low	\$
OLCR665N	600*600*15							
OLCR225N	610*610*15	SLT	0.15	33	89%	39%	Low	\$
OLCRF665N	600*600*15							
OLCRF225N	610*610*15	FL	0.15	33	89%	39%	Low	\$
OLX665N	600*600*15							
OLX225N	610*610*15	SQ	0.15	35	89%	46%	Low	\$\$
PLANKS								
OLC325N	300*1200*15							
OLC145N	310*1210*15	SQ	0.15	35	89%	39%	Low	\$\$\$
OLCR325N	300*1200*15							
OLCR145N	310*1210*15	SLT	0.15	35	89%	39%	Low	\$\$\$
OLCRF325N	300*1200*15							
OLCRF145N	310*1210*15	FL	0.15	35	89%	39%	Low	\$\$\$
OLS669N	600*600*19							
OLS229N	610*610*19	SQ	0.15	35	89%	32%	Low	\$\$\$
OLSR669N	600*600*19							
OLSR229N	610*610*19	SLT	0.15	35	89%	32%	Low	\$\$\$
OLSRF669N	600*600*19							
OLSRF229N	610*610*19	FL	0.15	35	89%	32%	Low	\$\$\$
OLC669N	600*600*19							
OLC229N	610*610*19	SQ	0.15	35	89%	39%	Low	\$\$\$
OLC629N	600*1200*19							
OLC249N	610*1210*19	SLT	0.15	35	89%	39%	Low	\$\$\$
OLCR629N	600*1200*19							
OLCR245N	610*1210*19	SLT	0.15	35	89%	39%	Low	\$\$\$
OLCRF629N	600*1200*19							
OLCRF249N	610*1210*19	FL	0.15	35	89%	39%	Low	\$\$\$
PLANKS								
OLC359N	300*1500*19							
OLC159N	310*1510*19	SQ	0.15	35	89%	39%	Low	\$\$\$\$

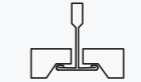
DX/DXL
SQ Edge



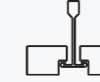
DXT SQ
Edge



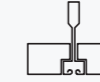
DX/DXL SLT
Edge



DXT FL
Edge



DXF FL
Edge



Part 2- PRODUCT

Product Specification Details | Acoustical Ceilings | 09 51 13

2.1 GENERAL

Provide Acoustical Ceiling Material manufactured to meet requirements of this specification in accordance with ASTM E 1264 and EN 13964.

2.2 MATERIALS

Acoustical Ceiling Units:

1. Type III, Form 2, Pattern [E]
2. Fine sand textured panels
3. Size 15, 19 mm thick x [600 x 600] [600 x 1,200] [300 x 1,200] [300 x 1,500]
4. Edge Detail Trim (Square), Reveal (SLT) (FL)
5. Noise Reduction Coefficient (NRC) [0.15]
6. Ceiling Attenuation Class (CAC) [33] - [35]
7. Light Reflectance Coefficient (LR) 0.89
8. Recycled Content [32 - 46%]
9. Color White similar to RAL 9010
10. Surface Burning Characteristics per ASTM E 84 Class A, Flame Spread: 5, Smoke development: 20
Reaction to Fire: Euroclass A2-s1,d0 in accordance with EN-13501-1
11. Underwriters Laboratories Inc. Fire-Resistance (ASTM E 119) ANSI/UL 263 Time-Rated Assembly [2hrs] [G203]
12. Thermal Resistance: 0.23 m² °K/W - R 1.3 (15mm), 0.31 m² °K/W - R 1.8 (19mm)
13. Humidity Resistance Maximum 95% RH / 40°C for Clima Plus
14. Weight: 3.85 kg/m² (Regular / ClimaPlus) 15mm, 5.25 kg/m² (Fire code) 15mm, 4.85 kg/m² (Regular / ClimaPlus) 19mm, 7.15 kg/m² (Fire code) 19mm
15. Mold Prevention application available upon request per ASTM D3273-1, Rate 10 per D3274
16. Relevant LEED Credit: EA Credit 1 | MR Credit 4 | MR Credit 5 | MR Credit 6 | IEQ Credit 3 | IEQ Credit 3.2 | IEQ Credit 4.6 | IEQ Credit 8.1 | IEQ Credit 9
17. Manufacturer, subject to compliance with USGME terms and Conditions
18. Product Name [Olympia II™]

