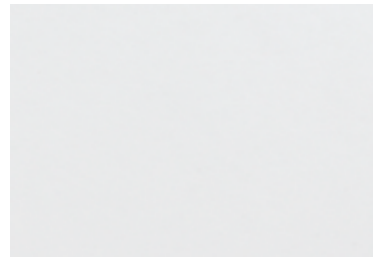


SKYROCK CLASSIC

STANDARD SPECIFICATION



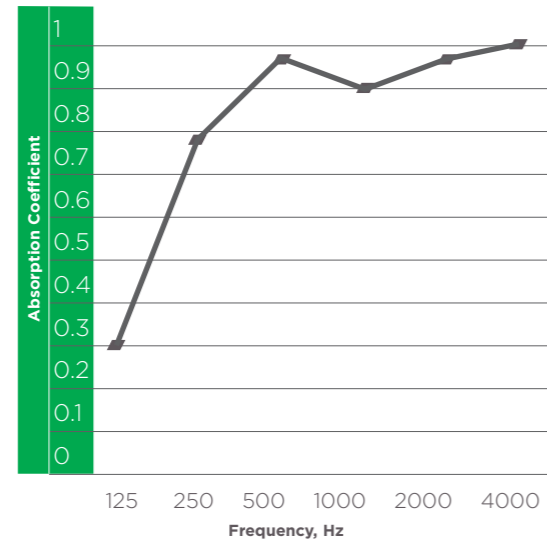
Features & Benefits:

- Stone Wool substrate with Elegant monolithic White Surface
- Exceptional Sound Absorption with NRC values up to 1
- Low Gloss, High Light Reflectance (LR-0.85) reduces light fixtures & Energy use
- Moisture resistance to withstand conditions up to 25°C (77°F) / 95% relative humidity without visible sag when used with DONN Brand suspension system
- Eco-friendly mineral wool product made from natural stone

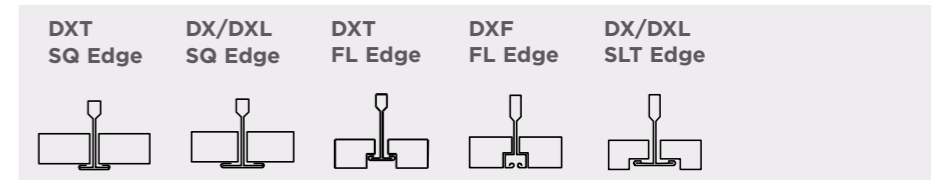
Applications:

- Open-plan Offices
- Offices with indirect lighting
- Restaurant Environments
- Media Room
- Conference facilities
- Reception Areas
- Libraries

SKYROCK CLASSIC SOUND ABSORPTION - 18 MM



Item	Size	Edge Detail	NRC	CAC	LR	Recycled Content	VOC Emission	Cost
SKC665 SKC225	600*600*15 610*610*15	SQ	0.85		85%	15%	M1	\$\$\$
SKCR665 SKCR225	600*600*15 610*610*15	SLT	0.85		85%	15%	M1	\$\$\$
SKCRF665 SKCRF225	600*600*15 610*610*15	FL	0.85		85%	15%	M1	\$\$\$
SKC668 SKC228	600*600*18 610*610*18	SQ	0.9		85%	15%	M1	\$\$\$\$
SKC628 SKC248	600*1200*18 610*1220*18	SQ	0.9		85%	15%	M1	\$\$\$\$
SKCR668 SKCR228	600*600*18 610*610*18	SLT	0.9		85%	15%	M1	\$\$\$\$
SKCRF668 SKCRF228	600*600*18 610*610*18	FL	0.9		85%	15%	M1	\$\$\$\$
SKC6625 SKC2225	600*600*25 610*610*25	SQ	0.95		85%	15%	M1	\$\$\$\$
SKC6225 SKC2425	600*1200*25 610*1220*25	SQ	0.95		85%	15%	M1	\$\$\$\$
SKC6240 SKC2440	600*1200*40 610*1220*40	SQ	1	28	85%	15%	M1	\$\$\$\$



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 EN 13964:2014.

2.2 Materials

Acoustical Ceiling Units:

1. Type IV, Pattern [G]
2. Stone Wool Substrate finished with Pre Painted Fiber Glass scrim layer & Backside thin Glass fiber tissue
3. Size 15,18,25,40 mm thick [600 x 600] [600 x 1200]
4. Edge Detail Trim (Square) (SLT) (FL)
5. Noise Reduction Coefficient (NRC) [0.85][0.9][0.95][1]
6. Ceiling Attenuation Class (CAC) [28 dB]
7. Light Reflectance Coefficient (LR) 0.85
8. Recycled Content [15%]
9. Color White similar to RAL 9016 and Flat Black Color similar to RAL 9005
10. Surface Burning Characteristics per ASTM E84 Class A, Flame Spread<25, Smoke developed<50 Reaction to Fire: Euroclass A2-s1,d0 in accordance with EN-13501-1
11. Thermal Resistance: 0.44 m² °K/W (15mm), 1.17 m² °K/W (40mm)
12. Humidity Resistance 95% RH / 30°C
13. Weight: 1.1 kg/m² for 15mm, 1.4 kg/m² for 18mm, 1.8 Kg/m² for 25mm, 2.8 kg/m² for 40mm
14. Manufacturer, subject to compliance with USG Boral ME terms & Conditions
15. Product Name [Skyrock Classic]