





CGC  
Certainteed  
Trimtex  
Amerimas  
Roxul

Installation:

- .1 Certified installer
- .2 Coordinate blocking within studs with all counters, finish or architectural woodwork and suspended furnishings.
- .3 Stud vertical and horizontal tolerance of 1:1000

Quality Standards

- .1 Acoustic insulation and channels to be used between rooms and dividing suites.
- .2 Partitions to extend to underside of deck.
- .3 Stagger electrical and data on either side of partition
- .4 Finish Levels
- .5 Where a fire resistance rating is required for the gypsum board assembly, details of construction should be in accordance with reports of fire tests of assemblies that have met the requirements of the fire rating imposed.

**Level 0** . Used in temporary construction. Unfinished. No taping, finishing or corner beads are required.

**Level 1** . Use in plenum areas above ceilings, in attics, in areas where the assembly would generally be concealed.

All joints and interior angles shall have tape embedded in joint compound. Accessories in corridors and other areas with pedestrian traffic. Tape and fastener heads need not be covered with joint compound. Surface shall be free of excess joint compound. Tool marks and ridges are acceptable.

**Level 2** . Use for surfaces in garages, warehouse storage, under tile or other similar areas where surface appearance is not of primary importance.

All joints and interior angles shall have tape embedded in joint compound and shall be immediately wiped with a joint knife or trowel, leaving a thin coating of joint compound over all joints and interior angles. Fastener heads and accessories shall be covered with a coat of joint compound. Surface shall be free of excess joint compound. Tool marks and ridges are acceptable.

**Level 3** . Use in areas which are to receive heavy texture (spray or hand applied) finishes before final painting, or where commercial-grade (heavy duty) wall coverings are to be applied as the final decoration. This level of finish is not to be used where smooth



**Division 09 - Finishes**

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Installation:

- .1 Work to be performed to manufacturers written instructions and all amendments
- .2 Ceilings and Interior Systems Construction Association (CISCA) publishes industry accepted practices for proper methods of installing various types of systems.
- .3 Becoming familiar with the building and any special or unusual conditions, investigate above existing ceilings.
- .4 Surface tolerance of 1:1000.
- .5 Layout to maximize using full tiles.
- .6 Cut tiles to be no less than 75mm.
- .7 Proceeding with work over unsatisfactory substrate indicates acceptance by trade and will be considered when remediation work or warranty work arises.

**09 65 00 Resilient Flooring**

Submittals Required

- .1 Product Technical Data Sheets for all materials, components, and accessories
- .2 Clearly identify option(s) including sizes and colours
- .3 Drawings indicating patterns, orientation, and coordination with other trades
- .4 Sample minimum 150 X 150 mm

- .1 Rubber construction
- .2 OBC and AODA compliant
- .3 Acceptable manufacturers / suppliers include and are not limited to:
  - o Burke
  - o Johnsonite
  - o Roppe

Resilient Flooring and Associated Components

- .1 Use flooring appropriate to application
- .2 CAN/ULC . S102.2
- .3 ASTM 648 Class 1 FR
- .4 ÆÛVT ÁÖÏ Î GÁ Á Í €
- .5 Low emitting materials. Floor Score Certified or other approved third party testing.







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.3 The university carpeting policy applies to all sectors of the university community and permits the installation of carpet if specific circumstances are satisfied. These circumstances are:

Housekeeping Services must be satisfied that the installation of carpet is consistent with the uses of the area and will not result in higher housekeeping costs.

The Department of Occupational Health and Safety must be satisfied that the installation of carpeting will not represent a safety hazard.

The quality of carpeting to be installed must be consistent with a standard





## Division 09 - Finishes

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- .17 Visual contrast of 70% is required between floor and wall or wall base and adjacent wall or floor.
- .18 Visual contrast of 70% is required on door or trim and adjacent wall.

- .1 Products, preparation and application must be capable of performing in corrosive, heavy commercial traffic, high abuse, wet conditions.
- .2 Ambient surface temperature must be 50F / 10C for duration of the cure time, typical cure time is 28 days
- .3 General Exterior Metal System: This is a general system and does not replace evaluation, research and application of the correct system according to Master Painters Institute Manuals for Paint and Re-Painting Manuals.
- .4 Primer:

Based on evaluation of substrate, deterioration and previous products applied.

