



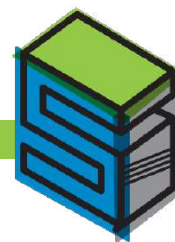
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usa

rooftop patios. simply done.

skydeck usa concrete paver catalogue

Cori Egan



Tier 1 - Standard Diamond Cut Gray



Tier 2 - Standard Color Aggregates



Almond (SD37C)



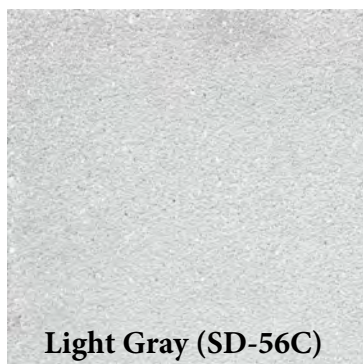
Ginger (SD15C)



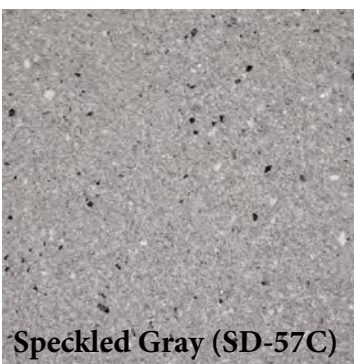
Meteor (SD-B1C)



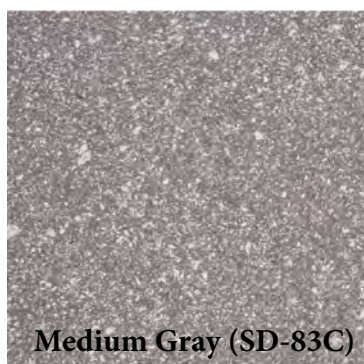
Wheat (SD-21C)



Light Gray (SD-56C)



Speckled Gray (SD-57C)



Medium Gray (SD-83C)



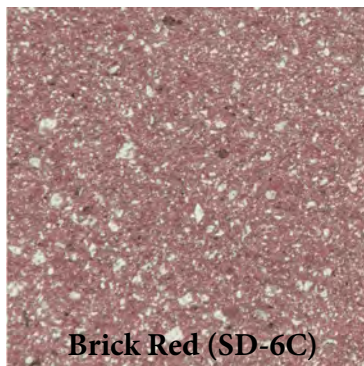
Monument (SD-85C)



Dark Gray (SD-90C)



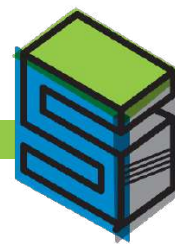
Salmon (SD-22C)



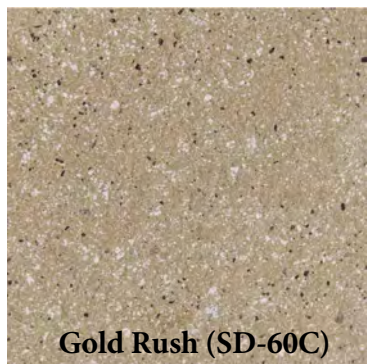
Brick Red (SD-6C)



Speckled Brick (SD-30C)



Tier 2 - Standard Color Aggregates Cont'd

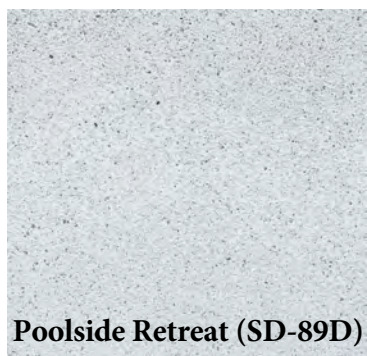


Gold Rush (SD-60C)



Moon Rock (SD-7114C)

Tier 3 - Premium Color Aggregates



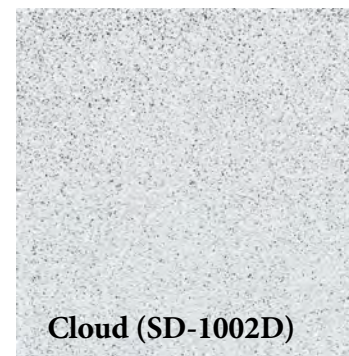
Poolside Retreat (SD-89D)



Lakeshore (SD-91D)

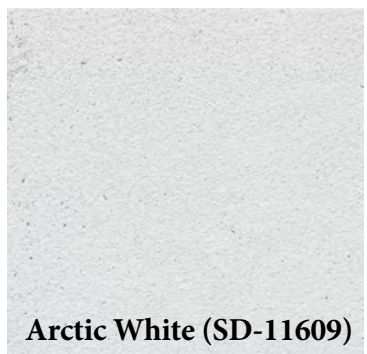


Scottsdale (SD-94D)

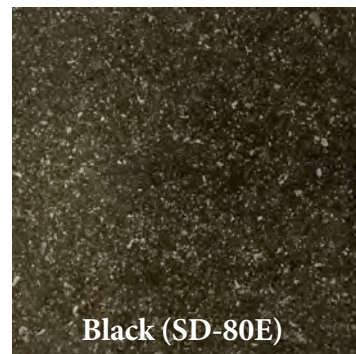


Cloud (SD-1002D)

Tier 4 - Custom Color Aggregates



Arctic White (SD-11609)



Black (SD-80E)



Stoney Creek (SD-52609E)



Downtown Brown (SD-DBE)



Property	Value	Test Methods
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Pavers	Hydraulically Pressed Pavers	ASTM C936
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Composition	Aggregates & Cement Limestone, Water, Sand No Chemicals or Agents	ASTM C936
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Unit Weight	90 pounds	ASTM C936
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Concrete Properties

Compressive Strength (minimum)	8,500 psi	ASTM C140/C1491
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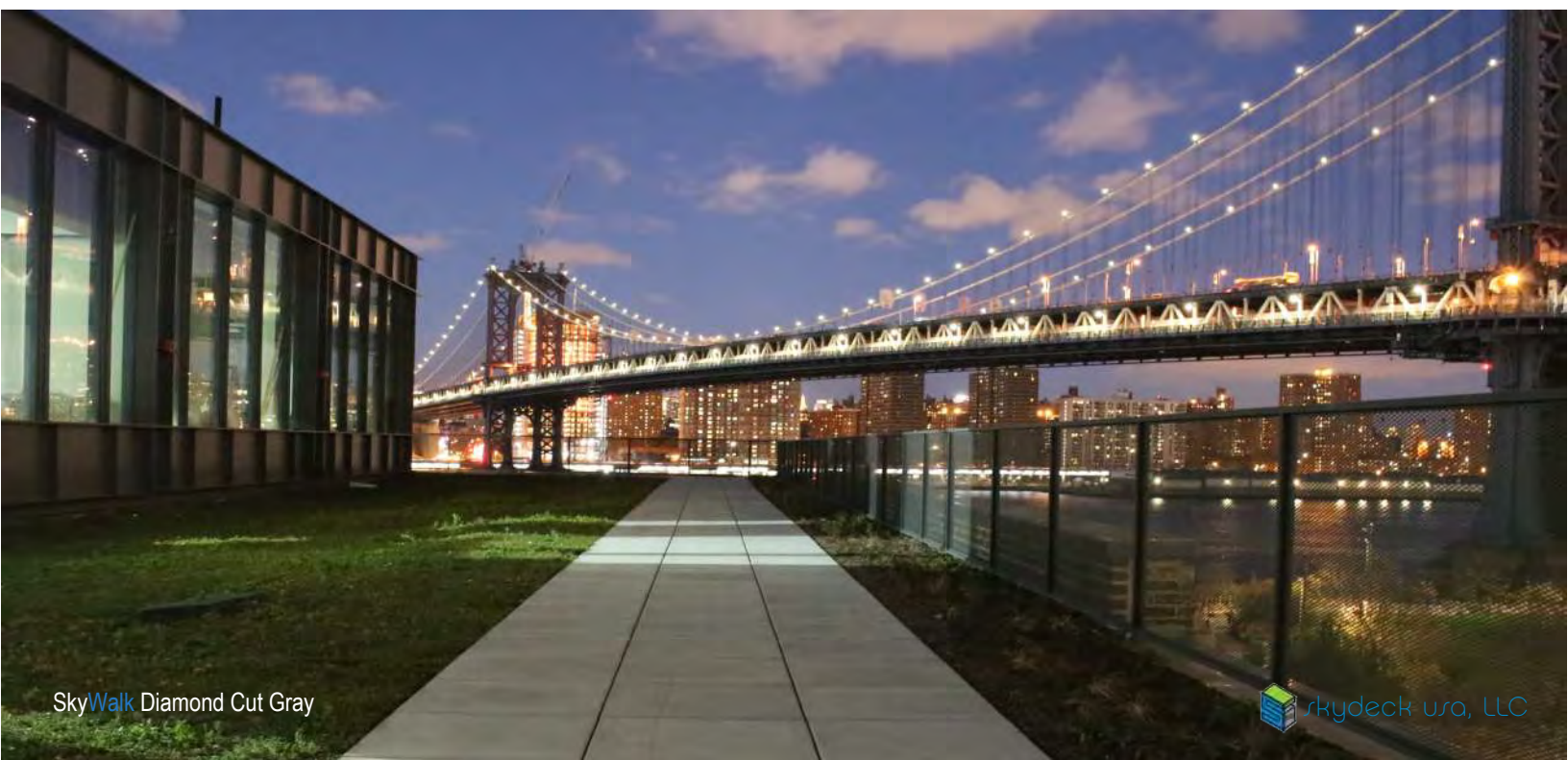
Flexure (minimum)	1,100 psi	ASTM C140
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Water Absorption (maximum)	Less than 4.1%	ASTM C140
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Freeze/Thaw Resistance	50 Cycles	ASTM C67
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Wet DCOF (dynamic coefficient of friction)	.80	ANSI A137.1
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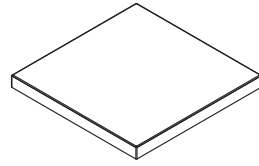
PAVER SIZE AND THICKNESS OPTIONS		
SIZE	THICKNESS	
ACTUAL SIZE	MINIMUM	MAXIMUM
11-3/4" x 11-3/4"	1-1/4"	3"
11-3/4" x 23-1/2"	1-1/4"	3"
11-3/4" x 36"	1-1/2"	3"
12" x 36"	1-1/2"	3"
14-1/2" x 14-1/2"	1-1/2"	3"
14-5/8" x 29-5/8"	1-1/2"	3"
15-3/4" x 15-3/4"	1-1/2"	3"
15-3/4" x 23-5/8"	1-1/2"	3"
17-5/8" x 17-5/8"	1-1/2"	3"
17-5/8" x 23-1/2"	1-1/2"	3"
17-5/8" x 35-3/8"	2"	3"
18" x 18"	1-1/2"	3"
23-1/2" x 23-1/2"	1-1/2"	3"
23-1/2" x 29-1/2"	2"	3"
23-1/2" x 35-3/8"	2"	3"
23-1/2" x 47-1/2"	2.5"	3.5"
23-3/4" x 23-3/4"	1-1/2"	3"
24" x 24"	1-1/2"	3"
29-1/2" x 29-1/2"	2"	3"
29-3/4" x 29-3/4"	2"	3"
35-1/2" x 35-1/2"	2-1/2"	3"
47-1/2" x 47-1/2"	2-1/2"	3.5"





Skywalk Concrete Pavers Provide Many Benefits Including:

- Durable, long-lasting product
- Minimal maintenance required
- Beautiful, architectural style
- Lengthens roof membrane lifespan by stopping harmful UV rays
- Seamlessly integrates with green roof features
- Roof components below pavers are easily accessible
- Utilizes previously unusable space



Why Use SkyJack Pedestals?

- They are the **safest, fastest and simplest** way to create a rooftop patio with a lifespan that will outlast the roof
- **Compatible with most flooring options**, including concrete pavers, wood tiles, porcelain, turf on grates and framed wood or composite decks
- **Create a level patio** on top of roofs with up to a 7% slope
- Skyjack pedestals rest on top of the roof without penetrating it to **protect the roofs waterproof integrity**
- They ensure uniform spacing between pavers to **allow water to flow unimpeded** to the drains below
- Smooth bottom ensures that rough concrete or wood materials **will not damage the roofing membrane**
- Can be installed to **accommodate the specific warranty** requirements of virtually any roofing system
- Pavers can be **quickly and easily removed** to access the roofing system for inspection, service and leak repair
- SkyJack Pedestal System helps to protect the roof from UV, hail and wind damage and can **double the life expectancy of the roof** beneath



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SKYWALK PAVER MAINTENANCE GUIDE

Product Info:

SKYWALK pressed concrete pavers are made in a European Press using 450 tons of pressure which pushes out water and air from the paver. This creates an extremely dense, strong and long-lasting product that requires very little maintenance.



Routine Maintenance and Care:

- A. Remove and replace pavers, which are loose, chipped, broken, stained or otherwise damaged. Make sure edge restraints stay intact and are structurally sound.
- B. Remove any soiling from exposed paver surfaces, wash and scrub clean.
- C. Efflorescence is a naturally occurring white residue or stain that is on the surface of new concrete. The residue will dissipate naturally with time.
- D. Joints and drains should be kept clean to protect from water back up.
- E. Pavers may be cleaned using a pressure washer. Be sure not to place the hose nozzle too close to the paver as it can cause chipping.
- F. If pavers begin to rock due to building settling, use the hand tool to re-level the pavers.
- G. Pavers may be cleaned and sealed although we recommend waiting until the efflorescence has worked its way out of the paver prior to sealing.

