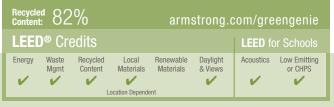
PEBBLE™

Square Lay-in, Vinyl-faced

fine texture



\$\$\$\$\$



Pebble High NRC with Prelude® 15/16" Exposed Tee grid

Key Selection Attributes

- · Excellent acoustical absorption (perforated items)
- Easy-clean, durable surface
- 30-Year Limited System Warranty against visible sag, mold/mildew and bacterial growth

Typical Applications

- · Discount/grocery stores
- · Locker rooms
- · Utility rooms
- · Lavatories/restrooms



White (WH)

Visual Selection

Performance Selection Dots represent highest level of performance.

Edge Profile PEBBLE (Perforated)	Item No.		UL Classified Acoustics		Fire	Light	Sag	Anti-	VOC	Durable			Recycle
		Dimensions	NRC	CAC	Rating	Reflect	Resist	Microbial	Formal- dehyde		,,,,,,,,,	® ^\	Program
15/16" Square Lay-in	2983 2983M	2' x 4' x 5/8" 600 x 1200 x 15mm	0.70	N/A	Class A	0.89	HumiGuard+	Inherent •	Low	Wash	Scrub	Impact	-
	2970 2970M	2' x 5' x 5/8"	0.70	N/A	Class A	0.89	•	•	Low	•	•	•	-
PEBBLE High NRC (Perfo	rated)												
15/16" Square Lay-in	2988 2988M	2' x 2' x 1"	0.80	N/A	Class A	0.89	•	•	Low	•	•	•	-
	2989 2989M	2' x 4' x 1" 600 x 1200 x 25mm	0.80	N/A	Class A	0.89	•	•	Low	•	•	•	_
PEBBLE (Unperforated)													
15/16" Square Lay-in	2968 2968M	2' x 4' x 5/8" 600 x 1200 x 15mm] 0.50	N/A	Class A	0.89	•	•	Low	•	•	•	-
Suspension Systems 15/16" Standa	rd: Prelude												

Physical Data

Material Fiberglass

Surface Finish

Scrubbable vinyl film facing (UV protected)

Fire Performance

ASTM E84 and CAN/ULC S102 surface burning characteristics. Flame Spread Index 25 or less. Smoke Developed Index 50 or less. (UL labeled)

ASTM E1264 Classification Type XII, Form 1, Pattern E C Fire Class A

Sag Resistance HumiGuard® Plus – superior resistance to sagging in high humidity conditions up to, but not including, standing water and outdoor applications.

Low FormaldehydeLow formaldehyde – contributing less than 13.5 ppb in typical conditions per ASHRAE Standard 62, "Ventilation for Acceptable Indoor Air Quality," California Code Title 24, and other building types in CHPS Section 01350.

Anti Mold/Mildew & Bacteria
Fiberglass substrate is inherently resistant to the growth of mold, mildew and bacteria.

Insulation Value

R Factor - 2.6 (BTU units) R Factor - 0.46 (Watts units) 2988, 2989 -R Factor - 4.0 (BTU units) R Factor - 0.70 (Watts units)

Backloading RecommendationContact TechLine for specific information

30-Year Performance Guarantee & Warranty Information See warranty details at armstrong.com/warranty

Application Considerations

Not recommended for cold storage rooms less than 40°F (4°C), labs with concentration of chemical fumes, pools, and areas where temperatures exceed 140°F (49°C).

Weight; Square Feet/Carton 2968, 2983 – 0.20 lbs/SF; 128 SF/ctn 2970 – 0.20 lbs/SF; 120 SF/ctn 2988, 2989 – 0.31 lbs/SF; 80 SF/ctn



