



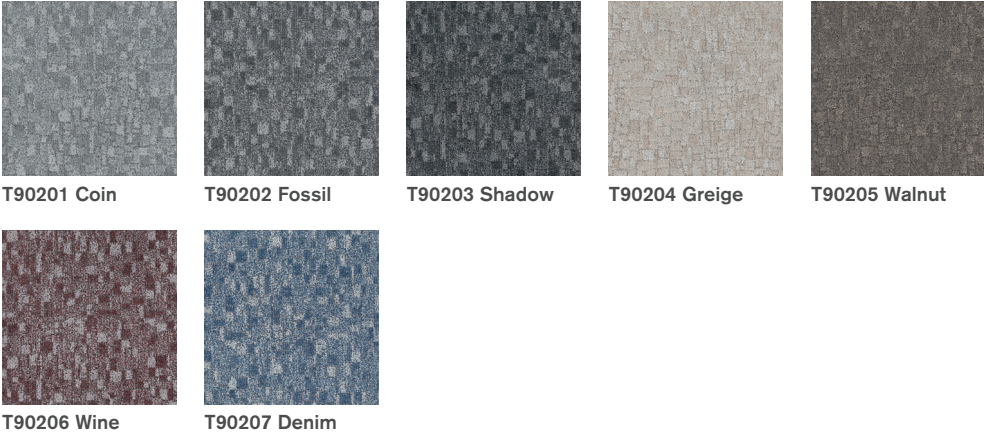
T90204 Quarter-Turn

TUNTEX™



Calade
T902





Style	T902 "Calade"
Construction	High Cut Low Loop
Pile Fibre	nexlon™ Premium Solution Dyed Nylon featured with aircell
Dye Method	Solution Dyed
Gauge	1 / 10G
Pile Height	8.0 / 4.7mm
Tile size	500mm x 500mm
Secondary Back	TUNTEX Duraback
Stain Resistance	Stainshield Treatment: STAIN SHIELD™
Soil Resistance	Soil Guard Treatment: SOIL GUARD™

Wear Warranty	Product is warranted not to lose more than 10% pile fibre by weight in normal commercial use within 15 years.
Colour Fastness	15 Year Warranty AATCC 16. Grade 4 - Little or no change.
Static Electricity	Permanent Lifetime Protection - less than 2.0 KV.
Dimensional Stability	Warranted not to change in size by more than 0.5 mm in normal use. Will not dome or dish in normal use.
Installation	Tackifier or Releasable adhesive Recommended.
Sustainability	All yarns used are Solution dyed to minimise use of water and exclude any effluent production. ISO 14001 and ISO 9001.

Health Product Declaration (HPD)

U.S. CRI Green Label Plus Certificate.

Singapore Green Building Council Product Certificate - 4 Ticks "Leader".

Passes ASTM Flammability Test.
Critical Radiant Flux: Passes (ASTM E648)
Smoke Density: Passes (ASTM E662)

Passes AATCC Static Propensity Test.
Electrostatic Propensity: Passes (AATCC 134)

Passes the Quality Test of China National Carpet Quality Test Center.

Passes the Flammability Test of the China National Fire and Construction Quality Surveillance Center.

ISO 9001 Quality Management System.

ISO 14001 Environmental Management System.

ISO 45001 Healthy & Safety Management System.



T90201 / T90207 Quarter-Turn

Calade

T902 product insight

Inspired by the natural textures of Provence's cobblestone streets, T902 Calade features an asymmetrical stone pattern, with each graphic variation evoking French effortless romance. The cut-pile construction gives the carpet a visually rugged yet soft-to-the-touch feel, creating a compelling contrast.



T90201 / T90203 Ashlar



T90202 Ashlar