



6 =

Color Dew

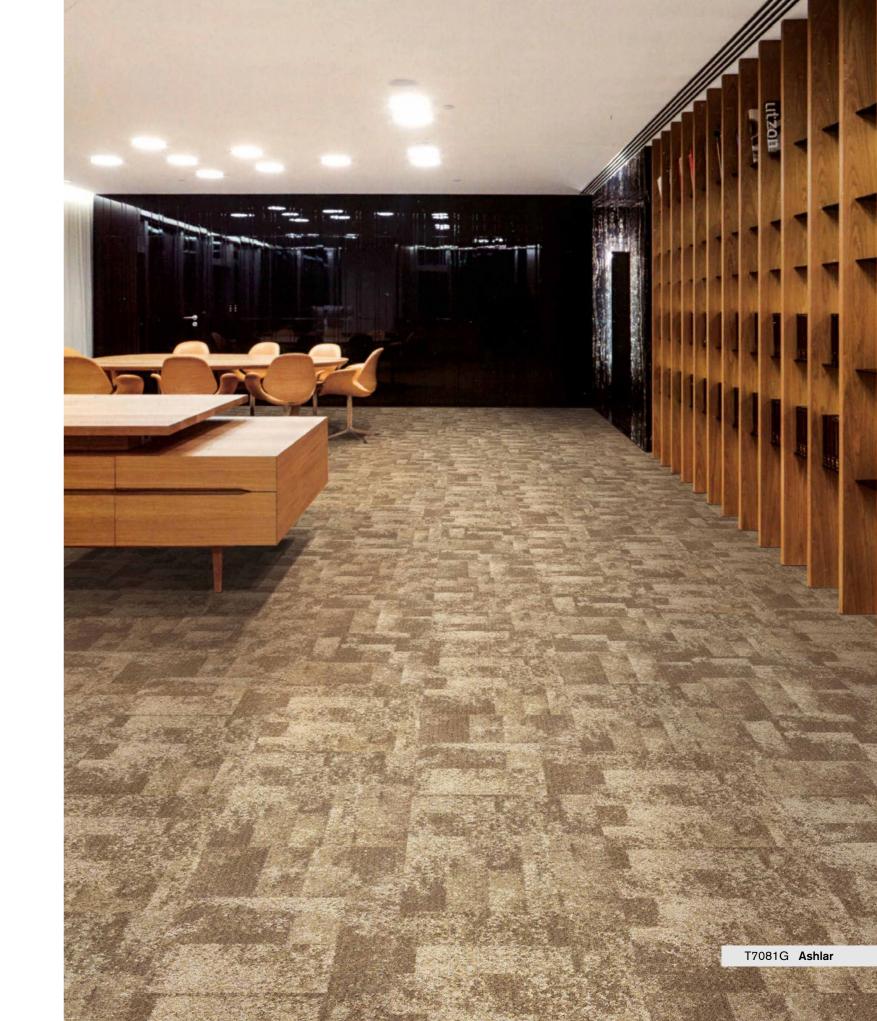
T708G Color Dew refers to the subtle and delicate play of colors that can be observed in natural landscapes, such as forests and mountains. It is a source of inspiration for artists, designers, and anyone who appreciates the simple wonders of life.







T7084G Quarter-Turn





T7085G Brick









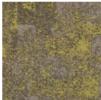








T7083G Espresso



T7084G Green Apple



T7085G Blaze Orange



T7086G Smokey



Sustainability

Health Product Declaration by U.S. GreenCircle Certing

U.S. CRI Green Label Plus

Singapore Green Building

Passes ASTM Flammabili Flammability: Passes (ASTI Smoke Density: Passes (AS

Passes AATCC Static Prop Static Propensity: ≤ 2.0 KV

Passes the Quality Test of

Passes the Flammability the China National Fire a

ISO 9001 Quality Manage

ISO 14001 Environmenta

ISO 45001 Healthy & Safety Management System.



T7082G Brick

	T708G "Color Dew"
	Multi Hi / Lo Loop
	nexlon [™] Premium Solution Dyed Nylon featured with quartz
	Solution Dyed
	1 / 10G
	5.0 - 3.0mm
	9.0mm(±0.5mm)
	500mm x 500mm
	Approx. 5750g / m ²
	TUNTEX Duraback
	Stainshield Treatment: STAINSHIELD"
	Soil Guard Treatment: SOILGUARD"
	Ecofresh Treatment: ECOFRESH"
	Microshield Treatment: MICROSHIELD"
	Product is warranted not to lose more than 10% pile fibre by weight in normal commercial use within 15 years.
	15 Year Warranty AATCC 16. Grade 4 - Little or no change.
	Permanent Lifetime Protection - less than 2.0 KV.
'	Warranted not to change in size by more than 0.5 mm in normal use. Will not dome or dish in normal use.
	Tackifier or Releasable adhesive Recommended.
	All yarns used are Solution dyed to minimise use of water and exclude any effluent production. ISO 14001 and ISO 9001.
tion (HPD) Third Party verified tified.	
us Certificate.	
ng Council Product Certificate - 4 Ticks "Leader".	
ility Test. TM E648) ASTM E662)	
ropensity Test. KV (AATCC 134)	
of China National Carpet Quality Test Center.	
y Test and Environmental Protection Test of and Construction Quality Surveillance Center.	
gemen	t System.
al Management System.	



