



SR-01 Black 1340*420*0.4MM



Tile size.
Installed Exposure
Tile/m2



SR-02 Agate Red 1340*420*0.4MM



Tile size. Installed Exposure Tile/m2



SR-03 Brick Red 1340*420*0.4MM



Tile size. Installed Exposure Tile/m2



SR-04 Dark Green 1340*420*0.4MM



Tile size.
Installed Exposure
Tile/m2



SR-05 Clay Brown 1340*420*0.4MM



Tile size.
Installed Exposure
Tile/m2





BOND TILES





SR-06 Clay Brown 1340*420*0.4MM



Tile size.
Installed Exposure
Tile/m2



SR-07 AGATE RED 1340*420*0.4MM



Tile size.
Installed Exposure
Tile/m2



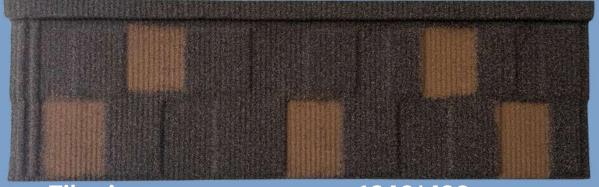
SR-08 BLACK 1340*420*0.4MM



Tile size.
Installed Exposure
Tile/m2

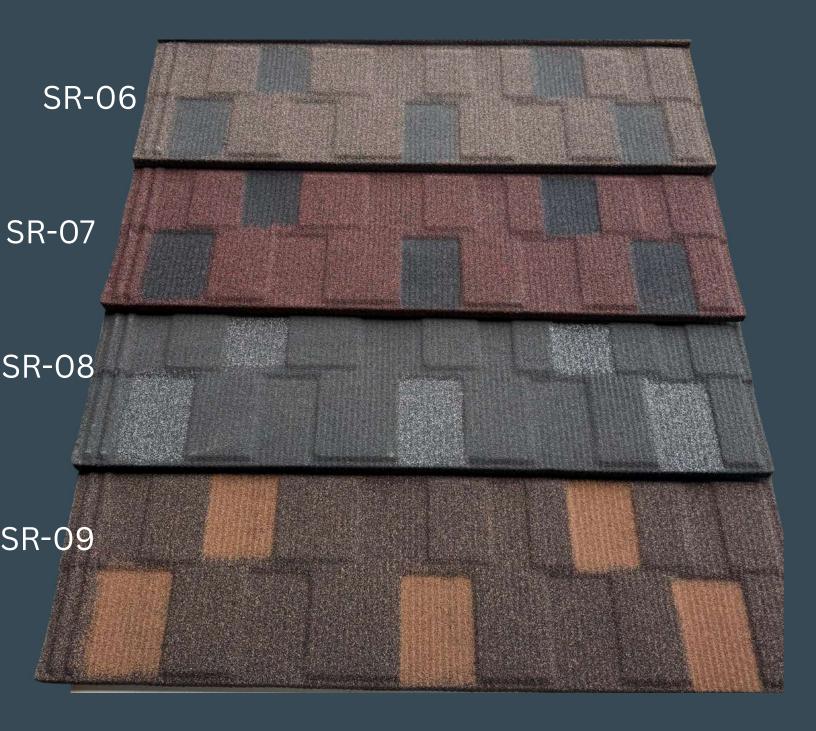


SR-09 clay brown with orange 1340*420*0.4MM



Tile size. Installed Exposure Tile/m2





SHINGLES

Sarah Decorative Solutions

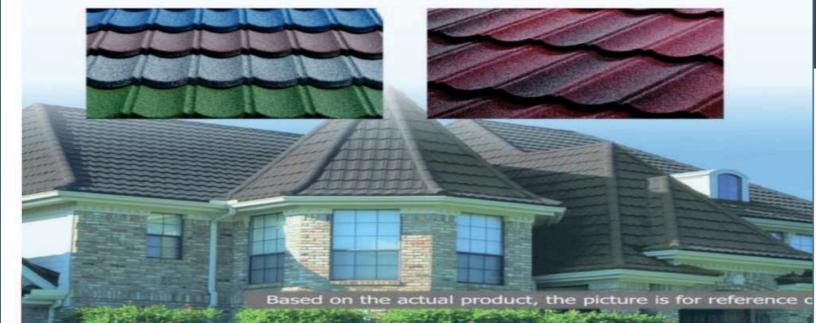


Bond Tile

Specification

Overall size	1340mm*420mm*0.40m	
Length of Cover	1290mm	
Width of Cover	370mm	
Area Coverage/Tile	0.477m*2	
Tiles/SQM	2.1pcs	
Weight/Tile	2.8Kg	

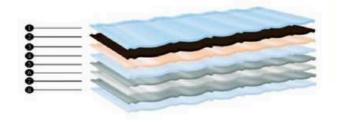




Roofing Product Comparisons

Protection/ Benefits	Stone Coated Roof Tile	Asphalt Shingle Tile	Concrete & Clay Tile	Wood Shake
Weight	1.25-1.5 lbs./sq.ft.	2.5-4 lbs/sq.ft.	6-15 lbs./sq.ft.	1.5-2 lbs./sq.ft.
Fire	Class A	Class A	Class A	Class B or C
Wind Warranty	120 mph	60-110 mph	Wind damage	Wind damage
Hail Resistant Impact Resistant UL2218	Class 4 *Warranted against hail penetration	Class 3 or 4 *Not all meet 2218	Cracks easily, hail can cause severe damage	Class 3 or 4
Snow / Ice	Freeze/Thaw Resistant	Freeze/Thaw Resistant	Not waterproof, when wet can absorb 15% of weight in water	Limited Freeze/Thaw Cycles
Earthquake	Lightweight+Added Shear Strength	Moderate weight with no added shear strength	Heaviest weight with no added shear strength	Light to moderate weight with no added shear strength
Warranty	30 Years	25:Years	25-50 Years	25-40 Years
Environment al Impact	Low Impact *Often no tear-off needed *Recycled material *End of life recyclability	High Impact *High embodied energy *Tear-off required *Limited recycling use	High Impact "High embodied energy "Tear-off required "Limited recycling use	Moderate Impact *Low embodied energy *Renewable resource *Tear-off required *End of life recyclability
Required Maintenance	Low	Low	Moderate to High (broken tiles)	High (fire resistence maintenance required)

Coating Layers



	Layer	Function	Adventage
1	Clear acrylic glasing layer	Increase brightness and bronding strength, to prevent rain leak to the lower leyer and granular structure	Special formula to double protect colored stone from dropping.
	Comba mara barr	Early of Was printed the position of the control of	
3	Acrylic adhesive bonding layer	Structure of adhere the upper and down layer, to protect the underlying structure	Special formula to protect sand from dropping in adverse weather.
	Property Line	To extract planesses (see block particular planes) and the planes of the	
5	Aluminum sinc layer	High host reflective rate and strongly corrosion resistant; It can increase lifetyen and energy saving.	All-zinc coating from qualified supplier, lifespar SD years.
	hitting and the		
7	Aluminum zinc layer	riigh heat reflective rate and strongly corrosion resistant; it can increase lifespan and energy saving.	Alu-zinc coating from qualified supplier, lifesper 50 years.
	-	Secret Active Inches	Committee of the control



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Installation Cases







CIRCULAR HIP







ANGEL RIDGES





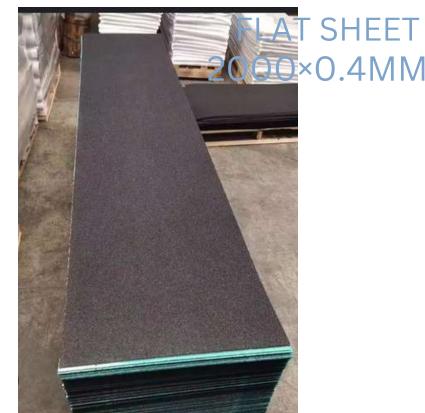






FLAT SHEETS





6 nails per tile



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