

Canyon Shake



Timberwood

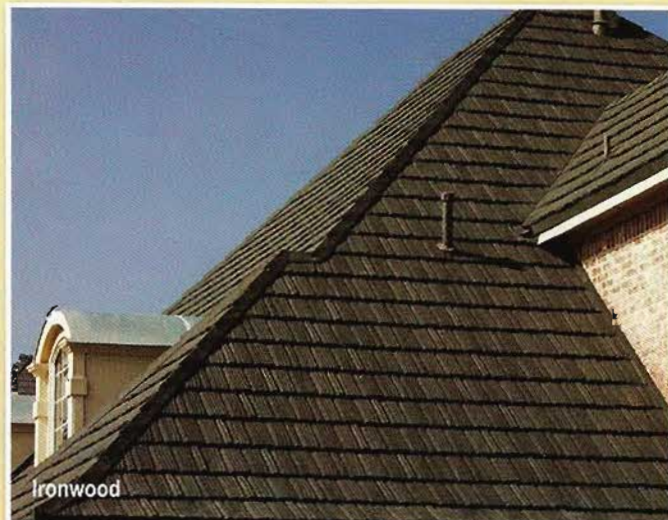


Windsor





Timberwood



Ironwood

Canyon Shake roofs by Gerard will outperform the traditional roof systems found in the most severe climates. A Canyon Shake Roof protects against harsh weather conditions including blizzards, tornadoes, large hail and fire. It is because of these strong characteristics of the Canyon Shake roof that more and more insurance companies are offering lower homeowners insurance premiums. For a steel roof system which mimics the look of rugged wood shakes but is lighter in weight and protects against the most extreme weather conditions choose a Canyon Shake by Gerard.

- Energy efficient
- Non-combustible steel
- Half the weight of wood shakes
- Re-roof or new roof applications
- Warranted against 2.5" hail stones
- May reduce insurance premiums
- Guaranteed not to crack, curl or rot
- Warranted against winds of up to 120 mph

Dimensions		Installation	
Panel Width : 16.5"		Open rafter	
Panel Length : 45"		Solid Sheathing	
Pcs / Square : 22.6		2x2 wood or metal battens	
Weight / sq.ft. : 1.32 lbs.		Re-roof over asphalt shingle	
		Re-roof over wood shake / shingles	
		Minimum slope for warm weather : 3:12	
		Minimum slope for cold weather : 4:12	
Substrate	Testing	Extra	
26 gauge Galvalume	UL 2218 Impact UL 790 Fire UL 580 Wind Uplift	Transferable Lifetime Warranty ICC ESR Texas Department of Insurance Credits Available May reduce insurance premiums May qualify for energy savings rebates and/or credits	

Be sure to check local building code requirements

