

Quick Guide To GAF Roofing System Solutions

		Less Disruption to the Building Occupants	No open Flames or Asphaltic Fumes	Multi Layered Membrane Protection	Flexes To Conform To Roof Movement	Low Maintenance	Light Reflective For Energy Savings	Puncture Resistance	Easily Repaired After Installation	Heat Welded Or Mopped Seam Strength	Grease/Oil/Chemical Resistant*	Cold Weather Installation
Mod Bit (Ruberoid®/Liberty™)	Liberty self-adhered	●	●	●	●	●	●	●	●	N/A	●	●
	torch	●	●	●	●	●	●	●	●	●	●	●
	mop	●	●	●	●	●	●	●	●	●	●	●
	cold-applied	●	●	●	●	●	●	●	●	●	●	●
BUR (GAFLAS®)	coated	●	●	●	●	●	●	●	●	●	●	●
	mineral surface	●	●	●	●	●	●	●	●	●	●	●
	gravel	●	●	●	●	●	●	●	●	●	●	●
Composite (GAF CompositeRoof®)	torch	●	●	●	●	●	●	●	●	●	●	●
	mop	●	●	●	●	●	●	●	●	●	●	●
TPO (EverGuard®)	TriPositeXL	●	●	●	●	●	●	●	●	●	●	●
	Freedom SA	●	●	N/A	●	●	●	●	●	N/A	●	●
	Freedom HW	●	●	N/A	●	●	●	●	●	●	●	●
	fully adhered	●	●	N/A	●	●	●	●	●	●	●	●
	mechanically attached	●	●	N/A	●	●	●	●	●	●	●	●
	ballasted	●	●	N/A	●	●	●	●	●	●	●	●
PVC (EverGuard®)	TriPositeXL	●	●	●	●	●	●	●	●	●	●	●
	fully adhered	●	●	N/A	●	●	●	●	●	●	●	●
	mechanically attached	●	●	N/A	●	●	●	●	●	●	●	●
Roof Restoration (TOPCOAT® & FireShield™)	for metal roofs	●	●	●	●	●	●	●	●	N/A	●	●**
	for low-slope roofs	●	●	●	●	●	●	●	●	N/A	●	●

(Ratings based on GAF estimates and contractor interviews)

*Not covered by guarantees

**Rating is for solvent base products only

● = Excellent ● = Very Good ● = Good ● = Poor