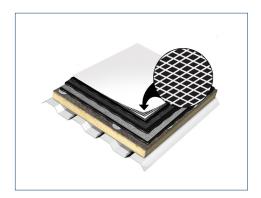
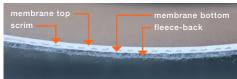
KEE-STONE® THERMOPLASTIC MEMBRANE



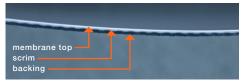


Protect your building with the industry's highest performing thermoplastic KEE roof membrane - **KEE-Stone FB 60.** This unique membrane is formulated with the highest grade KEE to provide incredible durability, strength and trusted performance. The inclusion of Dupont™ Elvaloy® HP KEE improves membrane flexibility and eliminates plasticizer migration to provide a chemical and impact resistant cap sheet that stays brighter, longer. KEE-Stone's powerful watertight protection combined with its smooth, attractive finish delivers best-in-class results.





Profile view of Garland's KEE-Stone



Profile view of competitor's sheet

Quick Info

Premium KEE: Provides excellent UV/heat resistance, impact resistance and low temperature flexibility for dependable protection

Compound thickness: Increased strength and continuous protection against harsh weather

Brighter: Maintains its bright white appearance longer, lowering life-cycle and interior cooling costs

Open window technology: KEE is present throughout the entire sheet for incredible puncture and impact resistance

Chemical resistant: Delivers consistent performance for the most challenging rooftop environments

Phthalate free: Proven performance without the potential health risks of phthalates

Unmatched system strength: Hybrid assembly combines two roof systems into one superior system

THE TOP ATTRIBUTES OF KEE-STONE...

AND WHY THEY MATTER TO YOU

Premium KEE - KEE-Stone is formulated with the highest grade KEE.

Why it matters - The inclusion of Dupont™ Elvaloy® HP KEE improves membrane flexibility and eliminates plasticizer migration to provide a chemical and impact resistant cap sheet with superior UV and heat resistance. This translates into a longer-lasting roof membrane that will not break down or peel apart over time.

Compound thickness - KEE-Stone is engineered with 30 mils of compound thickness above and below the reinforcement, twice the amount of other KEE membranes.

Why it matters - The mil thickness provides increased strength and protection against impact and harsh weather to ensure continuous and long-term protection.

Brighter - KEE-Stone maintains its bright white appearance longer.

Why it matters - The bright white finish reflects damaging UV rays, slowing down the aging process while also keeping the building's interior cooler and lowering energy costs.

Open window technology - KEE-Stone is reinforced with a polymer-coated, high-performance "open window" polyester scrim. This allows the KEE above and below the reinforcement to bond to each other, which ensures KEE is present throughout the entire sheet.

Why it matters - KEE-Stone's high-performance scrim technology contributes to an incredibly tough puncture and impact resistant membrane that promotes long-term watertight integrity.

Chemical resistant - The KEE-Stone formula is engineered to provide extensive chemical resistance against common rooftop culprits like animal fats, acids, oils, greases, bacteria and more.

Why it matters - KEE-Stone delivers consistent performance for the most challenging rooftop environments, including manufacturing facilities, heavy industrial sites, airports and food processing plants.

Phthalate free - KEE-Stone is formulated with Elvaloy as a plasticizer rather than phthalates.

Why it matters - KEE-Stone retains its flexible and durable thermoplastic properties without the potential health risks linked to phthalates.

Unmatched system strength - As the thermoplastic cap sheet in a hybrid roof system, KEE-Stone combines the benefits of thermoplastic technology with the time-tested multi-ply roof design.

Why it matters - When installed over Garland-approved modified bitumen base sheets, KEE-Stone provides long-lasting and reliable protection with a smooth, attractive appearance.

