

## GemSeal® CRACK-FLEX® PRO-S

GemSeal® CRACK-FLEX® PRO-S is a hot-applied joint and crack sealing compound formulated with selected asphaltic resins, synthetic polymeric rubber, plasticizers, stabilizers, and a blend of organic reinforcing fillers. This construction-grade material is a one-part sealer that provides excellent results under extremely varying conditions. It is perfect for use in applications that are susceptible to tracking and picking up, such as pedestrian foot traffic and vehicle power steering in high-temperature conditions.

- Construction-grade joint and crack sealing compound for concrete and asphaltic pavements.
- Economical and effective preventative maintenance treatment.
- Prolongs the pavement service life.
- Seals cracks and joints from water penetration.
- Extreme high-temperature conditions.
- Fast melt, easy pour, fast set.
- Passes multiple freeze and thaw cycles.

## GemSeal® CRACK-FLEX® PRO

GemSeal® CRACK-FLEX® PRO is a hot-applied joint and crack sealing compound formulated with selected asphaltic resins, synthetic polymeric rubber, plasticizers, stabilizers, and a blend of organic reinforcing fillers. This economical material is a one-part sealer that provides excellent results under extremely difficult conditions. It is designed specifically for asphalt pavements experiencing a high degree of pedestrian foot traffic and the action of power steering twisting and turning.

- Economical, high-quality joint and crack sealing compound for asphaltic pavements.
- Cost-effective preventative maintenance treatment.
- Seals cracks and joints from water penetration.
- Will not track or pick-up.
- Resists scuffing from power steering.
- Foot traffic "friendly."

*GemSeal manufactures, supplies, and specifies pavement preservation products nationwide, including sealers and additives, lot marking paints, crack sealants, pothole patches, primers, tools, and equipment. For nearly 60 years, we have been defined by our products, value, delivery, and customer support. We guarantee exacting quality control and consistent results on every jobsite nationwide.*