

DRACOBIT SYSTEM

SEMI-FLEXIBLE BITUMINOUS-CEMENT PAVEMENT

DRACOBIT IS

A special premixed cement product, based on inorganic components, fibers and admixtures used to prepare strong, superfluid, shrinkage-compensated mortar for semi-flexible bituminous-cement pavement.

BENEFITS OF

- **STRONG & FLEXIBLE:** Combines the flexibility of the bituminous surface and the high mechanical resistance of the cement mortar.
- **DURABLE AND JOINTLESS:** Enhances surface resistance and reduces possible causes of deterioration.
- **EXCELLENT RESISTANCE TO STATIC AND DYNAMIC LOADS:** Ideal for applications on large surfaces exposed to heavy traffic and dynamic stresses
- **RESISTANT TO FREEZE-THAW CYCLES:** Does not undergo modification even over large temperature ranges, from - 50°C to + 90°C.
- **THIN & COLORED LAYER:** Thin layers from 3-6 cm allow the restoration of deteriorated existing floors in grey, sand and red colors.
- **SOUND ABSORPTION AND ACOUSTIC COMFORT:** Reduces the rolling road noise.
- **QUICK TO LAY - ACCESSIBLE AFTER ONLY 48 HRS - EXCELLENT COST-PERFORMANCE RATIO**

WHERE TO USE

- Exposed to frequent and heavy traffic areas:
LOGISTIC CENTERS, MOTORWAYS TOLL-BOTHES, AIRPORT RUNWAYS AND APRONS
- Storage areas of heavy loads:
PORTS, TERMINALS, STORAGE AREAS
- Traffic and recreation areas: PARKING LOTS, REST AREAS, PEDESTRIANS AND BICYCLE PATHS

