



**THE FIRST TRULY
“ULTRA THIN” MICRO SURFACING TREATMENT
FOR BOTH ASPHALT AND CONCRETE**

AIRPORTS AND BRIDGE DECKS



ENDURABLEND™
POLYMER CEMENT SURFACING



THE BEST SURFACE TREATMENT FOR ASPHALT AND CONCRETE.

When it comes to asphalt and concrete surface overlays, it is their durability that matters most. In an effort to make pavement stand the test of time, some contractors apply sealers and various types of coatings. But what if there were an ultra-thin durable coating that was environmentally friendly and stable, economical, will increase friction and provide an eye-pleasing finishing look to the pavement? The good news is that such a one-of-a-kind micro-surfacing surfacing solution has been around for more than ten years with proven results both domestically and internationally and Pavement Surface Coatings would like to introduce it

to you. Endurablend is a surfacing material intended not only to enhance pavement durability but to make it second to none. Endurablend features a unique combination of components including; polymers, natural and engineered fibers, aggregate, additives and Portland cement, making it the best option for heavy traffic applications. Endurablend can be used as both an asphalt and concrete micro-surfacing treatment to protect pavements from cracking and spalling for years to come while repairing existing deterioration of these substrates.

AIRPORT APPLICATIONS

**TAXI-WAYS
HOLDING AREAS
GATE AREAS**

**ANTI-SKID ZONES
RE-FUELING STATIONS
PAVEMENT MARKINGS**

Endurablend was originally developed as a micro-surfacing treatment for airport pavements to protect the asphalt and concrete surfaces from petroleum products in the re-fueling areas. Subsequently, it has been refined to be used for colored markings, asphalt and concrete preservation, rehabilitation and antiskid surfacing in gate areas and taxiways.

