

# MaxxSeal Recycle In Place

Non-Hazardous, Non-Flammable Asphalt

Cold and Full Depth Recycling in Place

Now you have a choice! Eliminate the "OLD" and go with the "NEW."

Replace Hazardous, Solvent Based Asphalt Treatments with  
**ECO-FRIENDLY, NON-TOXIC MAXXSEAL**



Recycling in Place is a great alternative to repaving with asphalt.

Using our MaxxSeal 200 Black Polymer with water, you can rebuild a worn out asphalt lot or road without any need to repave.

## Benefits of Recycling in Place

- ◆ No waste haul off of surface material
- ◆ No need to bring in new road base
- ◆ No Toxic fumes to deal with
- ◆ Environmentally Friendly

## Method of Recycle In Place

- ◆ Existing material is ground up and pulverized
- ◆ **MaxxSeal 200 B** is applied to the material
- ◆ The existing base is then blended with **MaxxSeal 200 B**
- ◆ The new mixture is then compacted
- ◆ Once this dries sufficiently a seal coat of **MaxxSeal 200 B** is applied
- ◆ Final Compaction may be necessary
- ◆ Once dry the surface is ready for striping



**No Other Product Performs Like MAXXSEAL!**

# MaxxSeal Recycle in Place

Non-Hazardous, Non-Flammable Asphalt Alternative

## MaxxSeal 200 Black

A firm styrene acrylic with excellent water resistance and aging properties. As an alternative to asphalt, MaxxSeal 200 B has no VOC's, is completely environmentally friendly, and does not break down with UV rays.

## R-I-P Method

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