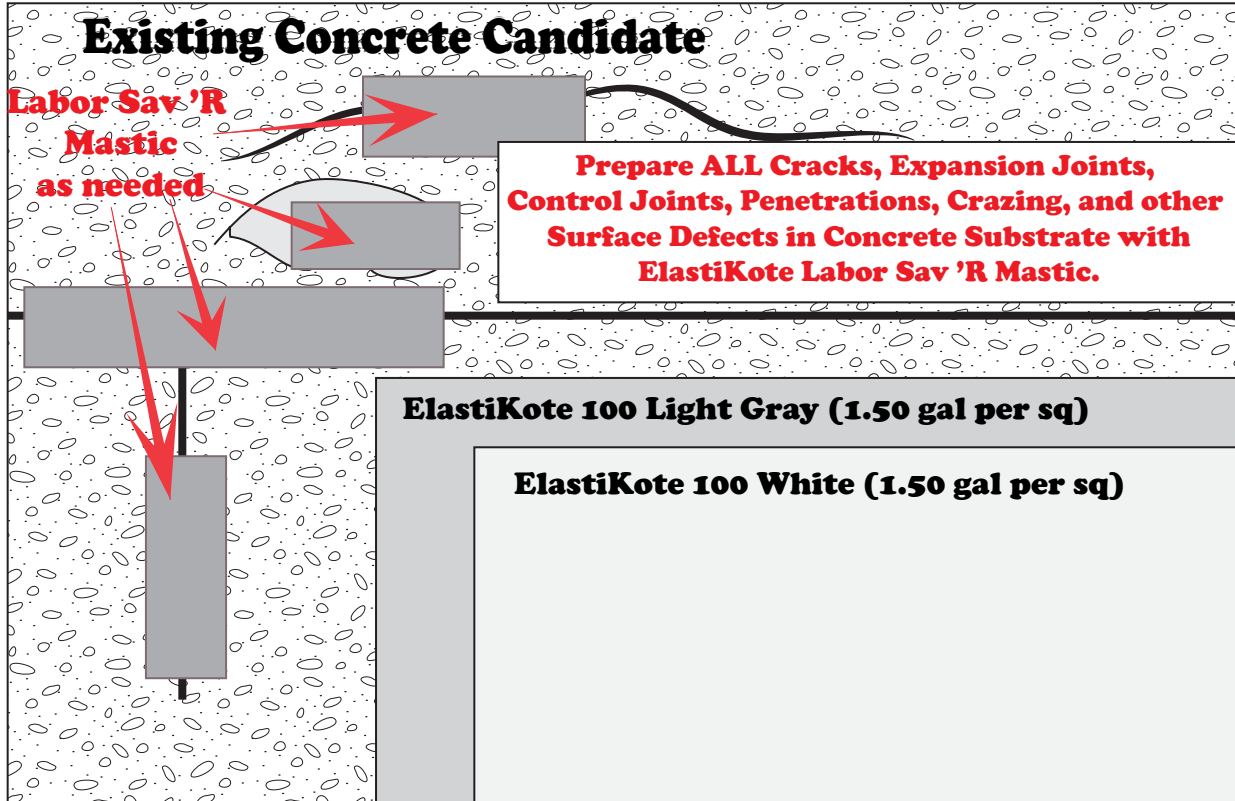


ELASTIKOTE® RESTORATION PROTOCOL: CONCRETE

ElastiKote 100

5 Year Warranty



Application

Complete Preparation Steps (below)

Apply 1st coat of Elastikote 100 (Light Gray) at 1.5 gal per sq

Apply final wear coat of Elastikote 100 (White) at 1.5 gal per sq

TOTAL COMPLETED MILS_ 21 Dry Mills

Preparation

For smooth concrete, scarify the surface as needed.

For rough concrete, mechanically remove all loose dirt, biomass, expended previous coatings, guano, or other foreign particulate by vacuum, mechanical broom or power washing. For best results when power washing, spray pressure should be in the range of 100 – 1500 psi.

After initial power washing and debris removal, clean surface area with Elastikote Substrate Cleaner.

Rinse thoroughly with water to remove all debris and residues.

Surface must be dry, clean, and free from dirt, loose rust and foreign substances. Verify moisture content with moisture meter. Surface must contain less than 5% moisture before continuing.

Prepare ALL Cracks, Expansion Joints, Control Joints, Penetrations, Crazing, and other Surface Defects in Concrete Substrate with Elastikote Labor Sav'R Mastic.