



PROCESS FOR CONTROL JOINTS 1/2" WIDTH OR LESS:

1. OPEN CRACK OR JOINT VIA CHIPPING AND/OR SAW CUTTING
2. PRIME EXISTING CONCRETE WITH DEK-641 PENETRATING PRIMER
3. FILL CRACK OR JOINT WITH DEK-650 FLEXIBLE MEMBRANE
4. IF REQUIRED, EMBED FIBERGLASS MESH IN DEK-650 EXTENDED 2" BEYOND EITHER SIDE OF CRACK
5. INSTALL DEK-GUARD VEHICULAR DECK COATING SYSTEM

* FOR CONTROL JOINTS LARGER THAN 1/2" CONSULT YOUR RES-TEK REPRESENTATIVE