## 724-B-086 APPROVED BRIDGE EXPANSION JOINT TYPE SS DEVICES

## (Revised 05-01-25)

Only the following expansion devices will be considered acceptable for use as bridge expansion joint Type SS in accordance with 724.

- (a) The Strupco 40SS as manufactured by the Structural Rubber Products Company, 2245 South Ninth, Springfield, Illinois, 62703-3523, and detailed as Alternate A on Standard Sheet E 724-BSSJ-01.
- (b) The SE-400 as manufactured by the Watson Bowman and Acme Corporation, 95 Pineview Drive, Amherst, New York, 14228, and detailed as Alternate B on Standard Sheet E 724-BSSJ-02.
- (c) The Steelflex SSA as manufactured by the D. S. Brown Company, 300 E. Cherry Street, North Baltimore, Ohio, 45872, and detailed as Alternate C on Standard Sheet E 724-BSSJ-03.
- (d) The RJ-400 as manufactured by R.J. Watson Bridge and Structural Engineered Systems, Inc., 78 John Glenn Drive, Amherst, New York, 14228, and detailed as Alternate D on Standard Sheet E 724-BSSJ-04A.

Bridge expansion joints Type SS other than those listed above will not be accepted for use. Bridge expansion joints Type SS manufactured by the above listed companies which are not in accordance with the details shown on the referenced standard sheet will not be permitted.