

<u>ITEM 567.31---25 -</u>	<u>ARMORED JOINT SYSTEM WITH COMPRESSION SEAL – TYPE A1</u>
<u>ITEM 567.32---25 -</u>	<u>ARMORED JOINT SYSTEM WITH COMPRESSION SEAL – TYPE A2</u>
<u>ITEM 567.33---25 -</u>	<u>ARMORED JOINT SYSTEM WITH COMPRESSION SEAL – TYPE A3</u>
<u>ITEM 567.34---25 -</u>	<u>ARMORED JOINT SYSTEM WITH COMPRESSION SEAL – TYPE A4</u>
<u>ITEM 567.35---25 -</u>	<u>ARMORED JOINT SYSTEM WITH COMPRESSION SEAL – TYPE A5</u>
<u>ITEM 567.36---25 -</u>	<u>ARMORED JOINT SYSTEM WITH COMPRESSION SEAL – TYPE A6</u>
<u>ITEM 567.37---25 -</u>	<u>ARMORED JOINT SYSTEM WITH COMPRESSION SEAL – TYPE A7</u>

All the provisions of Section 567 pertaining to Armored Joint System with Compression Seal shall remain in effect except as modified below:

Joint armor shall consist of plates rather than angles.

Joint armor, support angles and all connection hardware shall be galvanized in accordance with Section 719-01 Galvanized Coatings and Repair Methods, except the galvanized coating shall not be applied to the contact surfaces between the joint armor and the compression seal. The ungalvanized contact surfaces shall be cleaned in accordance with Section 567-2.02.C prior to seal installation.

Cost for galvanizing and any field repairs required by the Engineer shall be included in the unit price bid for the Armored Joint System with Compression Seal item.