

## **790-11 HOT RUBBERIZED ASPHALT**

### ***What is hot rubberized asphalt?***

Hot rubberized asphalt is a blend of select asphalt, SBS rubber polymer and mineral stabilizers.

### ***Where is 790-11 used?***

Waterproofing of plaza decks, planters, parking garages, bridges, tunnels, foundation walls and inverted roofing systems.

### ***Is 790-11 something new?***

Actually, **790-11** is a veteran. **790-11** has been manufactured since 1967...and since 1994 the facility has been ISO 9002 registered.

### ***How is it packaged?***

**790-11** is wrapped in light easy melt polyethylene in big "cookies" in drums or in recyclable cardboard boxes.

### ***What are the advantages of 790-11?***

It is used principally on concrete decks. Especially in rehabilitation projects, you can expect to see some irregularities in the substrate. Liquid squeegee applied **790-11** readily fills and bonds to most irregularities. This allows significant saving in concrete patching of old and finishing of new decks. Wood float finish is preferred.

### ***How is it applied?***

**790-11** is heated in special oil or air jacketed kettles. It is then poured into buckets that are carried to the point of application and squeegee out to the specified thickness. A reinforcing fabric is placed in the warm **790-11** and a second layer is applied in the same manner. Next, a protection course is applied in waterproofing applications and finally pavement or landscaping.

### ***Why specify 790-11?***

**790-11** is a fully bonded system. A fully bonded system limits water migration even if damage occurs. **790-11** allows a building or structure to be made watertight in a hurry. It is not unusual for an experienced crew to install in excess of 10,000 ft<sup>2</sup> per day?

### ***Are there other hot rubberized asphalt systems that are "equal"?***

Of course, we have competitors however, Henry is the only supplier who directly manufactures the entire system. Components include asphalt or polymer primers, *modified*PLUS® reinforcing sheets and protection board, which are manufactured in our ISO 9001 certified plants.

### ***Where is 790-11 available?***

**790-11** is used widely throughout North America and is available virtually anywhere in the world.

### ***How do we select polymer or asphalt primer?***

**930-18** polymer for modified membranes can be used on any project. However, it is especially important where membrane adhesion enhancement is desired.