

## **INTERNATIONAL BEER BREWER**

### **CONFIDENTIAL**

- Markets: Industry & Manufacturing
- Country: Poland
- Courtesy of: Superior Products Poland

### **PROJECT DESCRIPTION**

Different valves and filters throughout the production line needed to be insulated in order to reduce the exterior temperature and reduce loss of energy.

### **COATING SOLUTION**

**HOT PIPE COATING** was applied 9-10mm thick. The smaller the object the rougher the structure of the applied **HOT PIPE COATING**. Application was finished with acrylic lacquer.

### **RESULTS**

Initial temperature was +170°C, ambient temperature was +35°C. Temperature after application was between 50°C and 60°C, depending on where the reading was taken.

### **PRODUCTS USED:**      **Hot Pipe Coating™**

