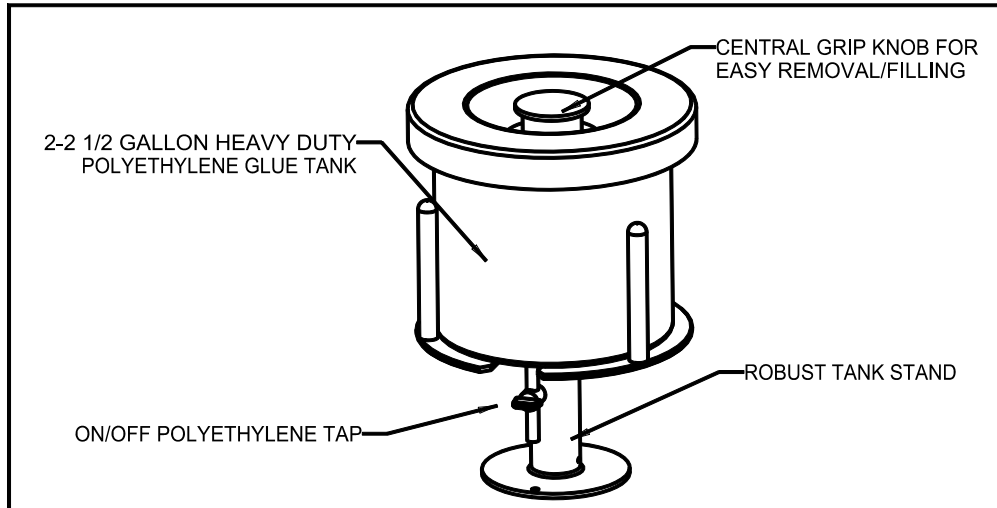


# ***SOUTHLAKE CORP***

## **2 – 2.5 GALLON POLYETHYLENE GLUE POT**



The glue pot and stand represented in this flyer is intended to replace the existing fiberglass glue pots currently fitted to the Hauni Protos and Molins MK9/MK10 machines.

The glue pots and lids are manufactured from heavy-duty, moulded polyethylene. They are very strong, self-supporting with seamless walls approx 3/16" thick. They are resistant to rust, corrosion and dents. The lid has a central grip knob for easy removal and replacement.

The polyethylene material is FDA approved and under QMS41016 is also Philip Morris approved. The polyethylene tanks and lids are very easily cleaned with water and a soft cloth. The polyethylene material can be sterilized and is resistant to bacterial growth.

The specially designed stand assembly has been built to allow the tank to be removed from the machine without using tools. An empty tank and lid weigh only 5lb.

The on/off inline valve is also made from polyethylene material. We have standardized on 1/2" inside diameter pipe and 1/2" inline valve, but adaptors will be supplied so that connections can be made from 1/2" to 1/2" or 1/2" to 3/8" depending on the supply feed to your applicators.

Environmentally, polyethylene is a very good material. In addition to being strong and light, it is opaque and the level of glue inside can be seen from most any angle. Polyethylene is also recyclable and reclaimable. Various designs and variations have been tested in Bay 6 of Manufacturing Center for many months now.

### **Main Features**

- Manufactured from High Density Polyethylene.
- FDA / Philip Morris approved, listed under QMS41016.
- Resistant to rust, corrosion, dents and bacterial growth.
- Polyethylene on/off valve with 1/2" or 3/8" outlet connection.