

# INSTALLATION METHOD

Art. 113.1 - 114.1 - 139

- 1 - Prepare the pipe wrap/fitting by cutting according to the requested diameter of the pipe.
- 2 - Install the PVC-P membrane and cut a hole in correspondence to the protruding pipe.
- 3 - Mechanically fix the membrane to the substrate around the perimeter of the protruding pipe (approx 3 fixings) with appropriate fixings.
- 4 - Make sure that the welding surfaces are clean and free from any contaminants.
- 5 - Position the pipe wrap/fitting over the protruding pipe.
- 6 - Hot air weld the underside of the flange to the waterproofing membrane.
- 7 - Seal the top of the pipe wrap/fitting with a suitable sealant and add a stainless steel clamping ring at the top.
- 8 - Check the executed weld with a probing tool, this operation must be carried out only after the weld has cooled completely.

## 02.6 PIPE WRAP/FITTINGS IN PVC-P

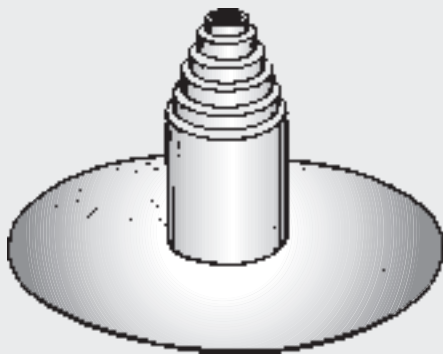
### DESCRIPTION FOR SPECIFICATIONS

#### Art. 113.1

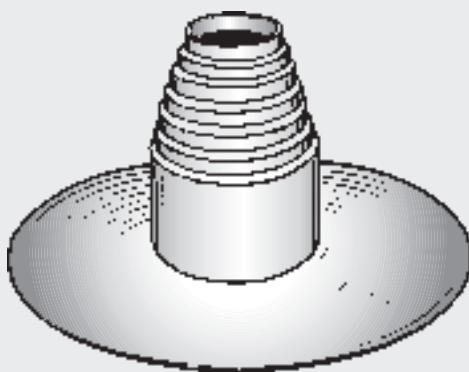
Supply and installation of **pipe wrap/fitting** ITALPROFILI® or similar, made of UV stabilized PVC-P having a smooth flange which must be round and flexible, suitable for protruding pipes with the following diameters: 34-50-60-75-80-90; the clamping rings must be in stainless steel.

#### Art. 114.1

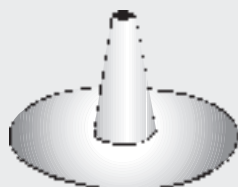
Supply and installation of **pipe wrap/fitting** ITALPROFILI® or similar, made of UV stabilized PVC-P having a smooth flange which must be round and flexible, suitable for protruding pipes with the following diameters: 75-80-90-100-110-115-125; the clamping rings must be in stainless steel.



^ ART. 113.1



^ ART. 114.1



^ ART. 139

