

CAPILLARY END CAP

(R-PVC021 - 25mm)



The capillary end cap is used when it is necessary to sample air not only in the pipe run, but also at the end of the pipe run. It fits directly onto the end of the 25mm pipe. There is a 10mm hole in the end cap, which attaches normally to a 10mm OD nylon tube of a pre-determined length to which it is possible to attach either a discrete flush or a conical sampling head.

Installation Instructions:

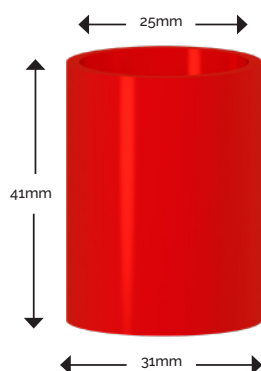
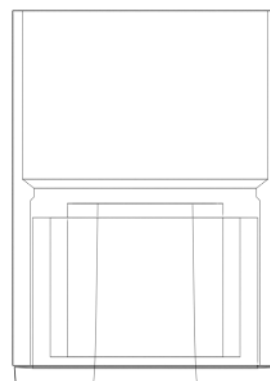
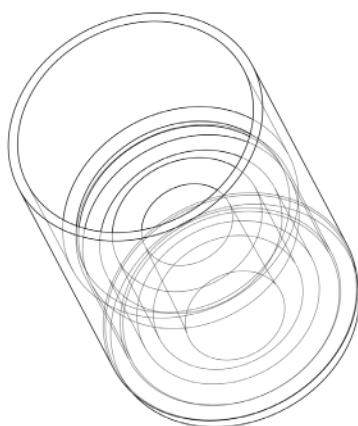
Use the correct solvent Plusbond 3019. Do not paint. Keep pipe clean and free from dust. Only install with approved pipe. Do not use solvents to clean, only soapy water.

OPERATING TEMPERATURE:
-20°C to 50°C

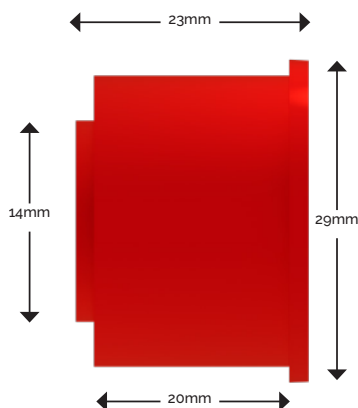
PART NO.:
R-PVC021

FITTINGS COLOUR:
Red

DIAMETER TOLERANCE:
+ / - 0.15mm



JOINTING SOCKET



Capillary Adaptor

