

# Auto-Analyser Consumables

## Sample Cups

### Elkay

Polystyrene. Compatible with Bayer, Hitachi, I.L., Kodak and Olympus analysers (except AT150-40 which is compatible with Hitachi only). Supplied in packs of 1000.

- AT150-15** 0.5ml conical
- AT150-20** 2ml conical
- AT150-40** 2ml Hitachi

### Ezee-Nest cups, Elkay

Polystyrene. For use with blood tubes of diameters as indicated. Samples are poured from blood collection tubes into the cup which is then placed inside the tube, eliminating the need to re-label. Supplied in packs of 1000.

- AT155-25** 1ml, for 13mm blood tubes
- AT155-35** 2ml, for 16mm blood tubes

### Sample cups

Polystyrene. AT160-12 is compatible with Gensaeac analysers, AT160-15 and AT160-35 are compatible with Technicon analysers. Supplied in packs of 1000.

- AT160-12** 0.5ml conical
- AT160-15** 1.5ml conical
- AT160-35** 4.5ml conical

Autosampler vials – see *Chromatography section*.

## Tubing



### Manifold Pump Tubing

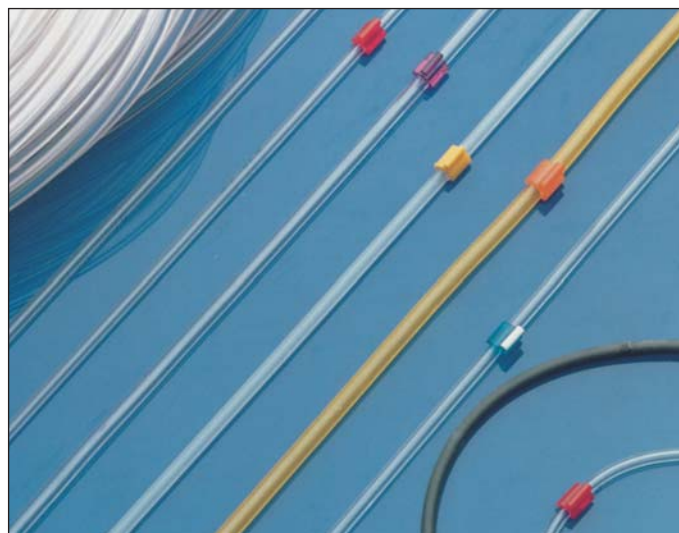
Specially formulated PVC tubing which is heat treated for increased operating life, and resistant to a broad range of inorganic chemicals. For use with continuous flow analyser peristaltic pumps. Identified by the colour of the bridges which corresponds to the colour and location of the original equipment manufacturer. Distance between bridges is 152mm. Supplied in packs of 12 tubes each 406mm long.

**ACCU-rated** for use where flow consistency and accuracy are critical.

	Flow rate ml/min	Bridge colours
<b>AT175-17</b>	0.05	orange/blue
<b>AT175-23</b>	0.10	orange/green
<b>AT175-26</b>	0.16	orange/yellow
<b>AT175-29</b>	0.23	orange/white
<b>AT175-32</b>	0.32	black
<b>AT175-35</b>	0.42	orange
<b>AT175-38</b>	0.60	white
<b>AT175-41</b>	0.80	red
<b>AT175-44</b>	1.00	grey
<b>AT175-47</b>	1.20	yellow
<b>AT175-50</b>	1.40	blue/yellow
<b>AT175-53</b>	1.60	blue
<b>AT175-56</b>	2.00	green
<b>AT175-59</b>	2.50	purple
<b>AT175-62</b>	2.90	purple/black
<b>AT175-65</b>	3.40	purple/orange
<b>AT175-68</b>	3.90	purple/white



Sample cups



Manifold pump tubing