

# FLEXIBLES (UK) LTD

## **Clear PVC Tube**

The clear economical solution for food safe, low maintenance transfer of liquids, gases, powders and granules.

#### Flexible around the tightest bends

The ultra flexible tubing easily forms around the tightest bends or cramped spaces. It can be packed away inside ducting for reduced aesthetic impact, tripping hazards and costly nicks to the tubing.

#### No need for factory pre-cut tubing systems

The soft PVC tubing makes light work of installations and maintenance. Simply cut the tube to the required length and connect. Parts of the system can be extended or replaced whenever necessary.

### Food Safe - imparts no odour or flavour to your product

Food and drink approved tubing which imparts no odour or flavour to your product. We manufacture with minimum toxicity PVC to comply with U.S.F. and D.A. making it ideal for food and drink production and catering use.

#### Resistance to a wide range of chemical

Excellent resistance to a wide range of chemicals, acids and alkalis.

Part No.	ID	OD	Hose Wall Nominal Thickness
$APC^{3}/_{6}$	<sup>1</sup> / <sub>8</sub> " - 3mm	<sup>1</sup> / <sub>4</sub> " - 6mm	<sup>1</sup> / <sub>16</sub> " - 1.5mm
APC <sup>5</sup> / <sub>8</sub>	<sup>3</sup> / <sub>16</sub> " - 5mm	<sup>5</sup> / <sub>16</sub> " - 8mm	<sup>1</sup> / <sub>16</sub> " - 1.5mm
APC $^4/_6$	<sup>5</sup> / <sub>32</sub> " - 4mm	<sup>15</sup> / <sub>64</sub> " - 6mm	<sup>1</sup> / <sub>16</sub> " - 1.5mm
APC <sup>6</sup> / <sub>9</sub>	<sup>1</sup> / <sub>4</sub> " - 6mm	$^{3}/_{8}$ - 9mm	<sup>1</sup> / <sub>16</sub> " - 1.5mm
$APC^{8}/_{11}$	<sup>5</sup> / <sub>16</sub> " - 8mm	<sup>7</sup> / <sub>16</sub> " - 11mm	<sup>1</sup> / <sub>16</sub> " - 1.5mm
APC <sup>9</sup> / <sub>12</sub>	$^{3}/_{8}$ " - 9.5mm	<sup>1</sup> / <sub>2</sub> " - 12.5mm	<sup>1</sup> / <sub>16</sub> " - 1.5mm
APC $^{12}/_{15}$	<sup>1</sup> / <sub>2</sub> " - 12.5mm	<sup>5</sup> / <sub>8</sub> " - 15.5mm	<sup>1</sup> / <sub>16</sub> " - 1.5mm
APC $^{16}/_{19}$	<sup>5</sup> / <sub>8</sub> " - 16mm	<sup>3</sup> / <sub>4</sub> " - 19mm	<sup>1</sup> / <sub>16</sub> " - 1.5mm
APC $^{19}/_{22}$	<sup>3</sup> / <sub>4</sub> " - 19mm	<sup>7</sup> / <sub>8</sub> " - 22mm	<sup>1</sup> / <sub>16</sub> " - 1.5mm
$APC^{25}/_{28}$	1" - 25mm	$1-\frac{1}{8}$ " - 28mm	<sup>1</sup> / <sub>16</sub> " - 1.5mm
APC $^{3}/_{9}$	$^{1}/_{8}$ " - 3mm	$^{3}/_{8}$ - 9mm	<sup>1</sup> / <sub>8</sub> " - 3mm
$APC^{6}/_{12}$	<sup>1</sup> / <sub>4</sub> " - 6mm	<sup>1</sup> / <sub>2</sub> " - 12mm	$^{1}/_{8}$ " - 3mm
$APC$ $^8/_{14}$	<sup>5</sup> / <sub>16</sub> " - 8mm	<sup>9</sup> / <sub>16</sub> " - 14mm	$^{1}/_{8}$ " - 3mm
APC <sup>9</sup> / <sub>15</sub>	$^{3}/_{8}$ " - 9.5mm	<sup>5</sup> / <sub>8</sub> " - 15.5mm	$^{1}/_{8}$ " - 3mm
APC $^{12}/_{18}$	<sup>1</sup> / <sub>2</sub> " - 12.5mm	<sup>23</sup> / <sub>32</sub> " - 18.5mm	<sup>1</sup> / <sub>8</sub> " - 3mm
APC $^{16}/_{22}$	<sup>5</sup> / <sub>8</sub> " - 16mm	<sup>7</sup> / <sub>8</sub> " - 22mm	$^{1}/_{8}$ " - 3mm
$APC^{19}/_{25}$	<sup>3</sup> / <sub>4</sub> " - 19mm	1" - 25mm	<sup>1</sup> / <sub>8</sub> " - 3mm
$APC^{22}/_{28}$	<sup>7</sup> / <sub>8</sub> " - 25mm	$1-\frac{3}{32}$ " - 28mm	$^{1}/_{8}$ " - 3mm
$APC^{25}/_{31}$	1" - 25mm	$1-\frac{1}{4}$ " - 31mm	$^{1}/_{8}$ " - 3mm
APC $^{32}/_{38}$	1- <sup>1</sup> / <sub>4</sub> " - 32mm	$1-\frac{1}{2}$ " - 38mm	$^{1}/_{8}$ " - 3mm
$APC^{38}/_{47}$	$1-\frac{1}{2}$ " - 38mm	$1-\frac{7}{8}$ " - 47mm	<sup>3</sup> / <sub>16</sub> " - 4.5mm
$APC^{32}/_{41}$	1- <sup>1</sup> / <sub>4</sub> " - 32mm	$1-\frac{5}{8}$ " - 41mm	<sup>3</sup> / <sub>16</sub> " - 4.5mm
APC <sup>44</sup> / <sub>54</sub>	1- <sup>3</sup> / <sub>4</sub> " - 44mm	2- <sup>1</sup> / <sub>8</sub> " - 54mm	<sup>3</sup> / <sub>16</sub> " - 4.5mm
APC <sup>50</sup> / <sub>62</sub>	2" - 50mm	2- <sup>7</sup> / <sub>16</sub> " - 62mm	<sup>1</sup> / <sub>4</sub> " - 6mm
APC <sup>75</sup> / <sub>87</sub>	3" - 75mm	3- <sup>1</sup> / <sub>2</sub> " - 87mm	<sup>1</sup> / <sub>4</sub> " - 6mm
APC <sup>63</sup> / <sub>75</sub>	2- <sup>1</sup> / <sub>2</sub> " - 63mm	3" - 75mm	<sup>1</sup> / <sub>4</sub> " - 6mm