## **PHLYMED**

### **Infusion Therapy**

#### 13119-13149

# **Extension Lines**High Pressure Extension Line

- Suitable for high pressure monitoring
- Kink resistant PVC tubing
- For pressures up to 55 bar (800 psi)
- Capacity: 1.0 ml per 100 cm
- Tube dia: IØ1.5 mm & OØ3.0 mm



# 13140-13178 Fus-O-Line High Pressure Braided Extension Line

#### 13130-13133 PVC Free High Pressure Extension Line (Coiled)



- Common features for 13120, 13125, 13180
- Male luer lock at one end & female luer lock at other end
- Tube lengths : 25, 50, 100, 150 & 200 cm



- Flexible kink resistant PE tubing
- Capacity: 1.70 ml
- Length: 200 cm, 300 cm & 400 cm
- Tube dia : I Ø 1.0 mm & O Ø 2.0 mm

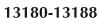
# **PHLYMED**

### **Infusion Therapy**

#### 13125-13129

# **PVC Free High Pressure Extension Line (Straight)**

- Kink resistant PE tubing
- For pressures up to 55 bar (800 psi)
- Tube dia : I Ø 1.0 mm. & O Ø 2.0 mm
- Tube dia : I Ø 1.5 mm. & O Ø 3.0 mm



#### **Low Pressure Extension Line**

- Extension line suitable for low pressure applications
- For pressures upto 4.5 bar (65 psi)
- Available with or without clamp
- Also available with "Y" injection port for intermittent medication
- Tube dia : I Ø 3.0 mm. & O Ø 4.1 mm





#### 13350-13351

### **CVP** Manometer

- Specially designed to measure and monitor continuous or intermittent, central venous pressure
- Manometer tube with graduations marked from -4 cm to +34 cm and attached to threeway stopcock
- 120 cm long extension tube is fitted with female luer lock on one end and male luer lock on the other end for safe connection to Central Venous Catheter
- Sliding indicator is provided to record reading.
- Moulded clamps with latex rubber strings are provided for fixation to I.V. stand
- Y Injection site/Latex rubber flash bulb is provided for extra medication
- Individually packed

