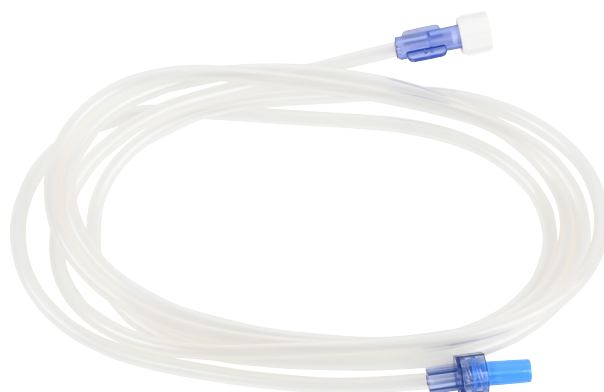


KRUUSE Extension Line

Fluid therapy is important for many medical conditions in veterinary patients. Fluid selection is dictated by the patient's needs, including volume, rate, fluid composition required, and needs may vary according to the existence of either acute or chronic conditions and the patient pathology.

Fluid therapy must be individualized, tailored to each patient, and constantly re-evaluated and reformulated according to changes in status. Follow the guideline of the hospital or clinic.



Link the extension line to the IV catheter in one end and the infusion set in the other and extend the scope of the line:

- Connect the female Luer lock of the extension tube to the male fitting of the infusion set
- Remove the protective cap of the male Luer lock, expel the air from the tube and close the regulating clamp
- Connect the male Luer lock to the IV device and regulate the flow by adjusting the rolling clamp to achieve the desired flow rate

KRUUSE Extension Line comes in various lengths and all have a standard bore diameter of 4.2 mm.

NB! Never leave patients receiving IV fluid unattended

Cat. No	Size, Metric	Size, Imperial	Package
230150	25 cm	10"	50/pk
230151	75 cm	30"	50/pk
230152	100 cm	39"	50/pk
230153	150 cm	59"	50/pk

