Priming **evercare® inLine,** vented with semigrid container or bag
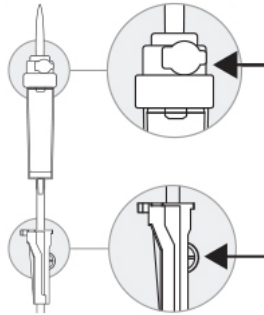
REF: 10499, 10500-01, 10501-01, 10502-01, 10503-01, 10570-01, 10504-01, 10505-01, 10506-01, 10577-01, 10578-01, 10579-01, 10580-01, 10581-01, 10582-02, 10585-02, 10700, 10701, 10702, 10703, 10704, 10705, 10706, 10707, 10708, 10709, 10710, 10711, 10712, 10714, 10400.

Priming recommendation to prime evercare® inLine infusion set when using semirigid container or infusion bag.

Please note! See the package for complete IFU instructions for use, this is only a guide for users. DO NOT OVER-TIGHTEN connections. DO NOT USE any instruments to tighten connections.Tip: Glass and non fully collapsible containers: Keep the vent closed during spiking and priming. Only open the vent flap when venting is required.
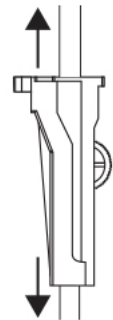
1
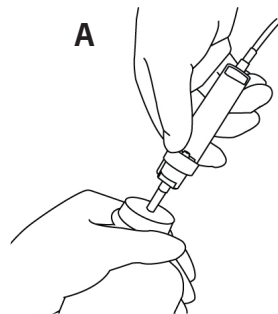Unwrap the IV-set and check whether the air vent cap is closed and the roller clamp is open.

2
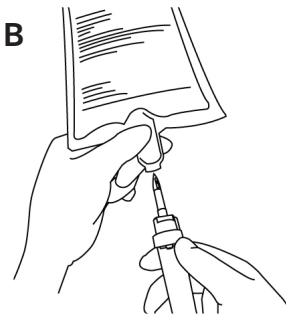Change position of the roller clamp and control that the tubing is unaffected and close it.

3
Spike the semirigid container/bag. Invert the container/bag and hang it from the IV pole or similar.
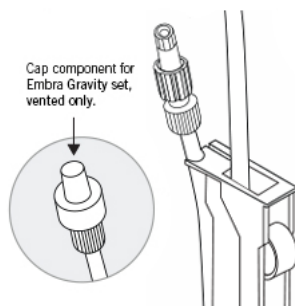
A

B

4
Attach the tubing to the tube holder at the roller clamp.

Cap component for Embra Gravity set, vented only.

5
Squeeze gently the drip chamber 3-5 times to fill half of the drip chamber. (Too aggressive squeeze can lead to mixed air fluid below the drip chamber.)

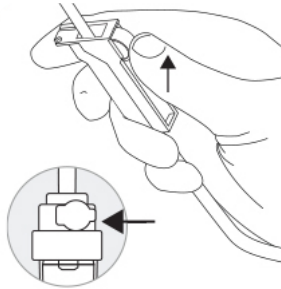# Priming **evercare® inLine,** vented with semigrid container or bag

REF: 10499, 10500-01, 10501-01, 10502-01, 10503-01, 10570-01, 10504-01, 10505-01, 10506-01, 10577-01, 10578-01, 10579-01, 10580-01, 10581-01, 10582-02, 10585-02, 10700, 10701, 10702, 10703, 10704, 10705, 10706, 10707, 10708, 10709, 10710, 10711, 10712, 10714, 10400.

Priming recommendation to prime evercare® inLine infusion set when using semirigid container or infusion bag.

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6

Open the roller clamp until the complete tubing is primed.

7

Close the roller clamp.

Evercare Medical – developing medical supply products for a positive difference in the European healthcare sector.

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