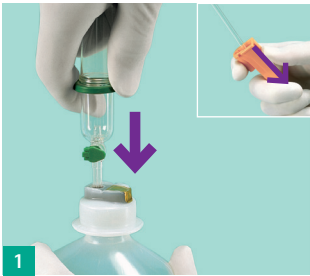


# Intrafix® SafeSet

## With Air StopTechnology



1 Close roller clamp, spike container or bag.



2 Squeeze the drip chamber and fill to the green line. When using rigid containers, open the venting cap.



3 Open the roller clamp and allow the line to prime. Once the line is fully primed, close the roller clamp.



4 Decontaminate the needlefree access surface which you will be attaching SafeSet to. The needlefree should be cleaned vigorously for at least 15 seconds in accordance with epic3 guidelines (or in accordance with local policy). Allow the needlefree to air dry prior to connecting SafeSet.



5 Remove the green PrimeStop cap.



6 Attach the infusion line to the patient's vascular access device using a non-touch technique.



7 Open the roller clamp to the desired flow rate.



### When the container runs empty:

The drip chamber's AirStop helps prevent air entering the infusion line. Fluid is then maintained at the level of the drip chamber, stopping the infusion line from running dry.

The roller clamp should be closed at the end of the infusion as per your local IV therapy protocol.



Please scan the QR code to view the Intrafix SafeSet clinical demonstration video

OLD CODE	OLD DESCRIPTION	NEW CODE	NEW DESCRIPTION
FKA 199	Administration set gravity solution needlefree infusion set spike v/u 15micron filter		
FSB1487	BD Administration set gravity solution Spiked vented/unvented drip chamber 15micron filter rollerclamp integral male luerlock backcheck valve l/185cmp/18 ml 3 mm pvc l/f dehp free	FKA188	Administration set gravity solution Intrafix SafeSet IV Gravity set DEHP free with backcheck valve PrimeStop AirStop and air inlet 180 cm 15 micron filter

For further information please contact your local  
B. Braun Sales Representative or Clinical Education Specialist.