

Securing Introcan Safety® Deep Access Standard Dressing Technique

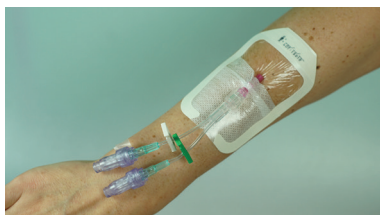
Shown with 3M™ Tegaderm™ Peripheral Line IV Dressing (1633)

CORRECT APPLICATION OF THE DRESSING IS ESSENTIAL TO ENSURING THE CANNULA REMAINS SECURE.



STEP 1

Prior to cannulation remove centre cut-out from dressings and keep the sterile pre-cut tape strips. After cannulation place one tape strip horizontally over the body of the catheter.



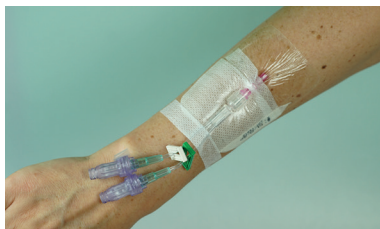
STEP 2

Peel paper liner from framed dressing to expose adhesive surface. Place dressing over the catheter so that the transparent film is over the insertion site, ensuring it can be clearly seen and dressing tab edges cross beneath the needlefree device.



STEP 3

Remove paper frame. Smooth dressing edges to increase adhesion.







STEP 4

Secure the needlefree extension with an additional piece of clean tape. Ensure the tape strip does not cover the dressing as it may de-stabilise the dressing when the extension set is accessed.

Record date/time/cannulator initials on the date strip and apply to edge of dressing.

ALWAYS ENSURE CANNULA INSERTION SITE IS NOT OBSCURED

Gauge Size (G)	Length		Catheter ø (mm)	Gravity Flow Rate (ml/min)	Power Injection Flow Rate (Contrast Media viscosity = mPa's = 2,3; 27,5)	MPC	NPC
	inch	mm					
 18	2 ½	64	1.3	85	19; 15	4251620-01	FSP4927
 20	2 ½	64	1.1	51	13; 8	4251621-01	FSP4926
 22	2 ½	64	0.9	24	7; 3	4251622-01	FSP4925
 24	1 ¼	32	0.7	17	5; 25	4251623-01	FSP4924