

BD Nexiva™ Diffusics™

CLOSED IV CANNULA SYSTEM FOR RADIOGRAPHIC POWER INJECTION

- > All-in-one design built for your power injector's 325 psi setting
 - > Now even 22 G and 24 G cannulae can meet the needs of faster protocols
- Compared to a standard 22 G cannula, BD Nexiva™ Diffusics™:
- > Reduces the forces that can cause cannula motion in the vein¹
 - > Has significantly less impact to the vein during power injection¹
 - > Reduced blood exposure during IV cannulation¹



REFERENCE NUMBER	COLOUR CODE	GAUGE SIZE	CANNULA LENGTH (in)	EXTENSION TUBE I.D. (mm)	UNITS SHELF PACK/CASE	FLOW RATE H ₂ O (mL/hr)	MAX REC. CT FLOW RATE (22°C)*	MAX REC. CT FLOW RATE (37°C)*
383691	Yellow	24	0.75	1.22	20/80	1235	3.0 mL/sec	3.0 mL/sec
383692	Blue	22	1.00	1.65	20/80	2690	4.0 mL/sec	6.5 mL/sec
383693	Pink	20	1.00	1.65	20/80	4050	5.5 mL/sec	7.5 mL/sec
383694	Pink	20	1.25	1.65	20/80	3850	5.0 mL/sec	6.5 mL/sec
383695	Green	18	1.25	1.65	20/80	5400	5.5 mL/sec	7.0 mL/sec

*Omnipaque® 350 viscosity at 22°C ≈ 19.2 cP, at 37°C ≈ 10.6 cP.
Rates may vary by media type and tubing (tested with Medrad® LPDCT160 tubing).
See instructions for use for all power injection guidelines, cautions and warnings.
1. Data on file.

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Australia: Becton Dickinson Pty Ltd,
4 Research Park Drive,
Macquarie University Research Park,
North Ryde, NSW, 2113.
Toll Free telephone: 1800 656 100.

New Zealand: Becton Dickinson Limited,
8 Pacific Rise, Mt Wellington, Auckland.
Toll Free telephone: 0800 572 468.

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CLOSED IV CANNULA SYSTEM FOR
RADIOGRAPHIC POWER INJECTION

First 24 gauge system
rated to 325 psi
(available in 18 G - 24 G)

IV ACCESS SYSTEM

BUILT FOR POWER INJECTION

