



BD Nexiva™ Diffusics™ Closed IV Catheter System for radiographic power injection

IV access system built for power injection

- All-in-one design built for your power injector's 325 psi setting
- Now even small gauge IVs (22 and 24 G) can meet the needs of faster protocols*
- Reduces the forces that can cause catheter motion in the vein†
- Significantly less impact during power injection†
- Minimizes blood exposure during IV cannulation‡
- First 24-gauge system rated to 325 psi (available in 18 G–24 G)



Reference Number	Color Code	Gauge Size	Catheter Length (in)	Extension Tube Internal Diameter (mm)	Units Box/Case	Gravity Flow Rate (mL/hr)	Maximum Power Injection Flow Rate for Contrast Media 27.5 cP (mPa-s) ^a
383590		24	0.75	1.22	20/80	1,235	3.0 mL/sec
383591		22	1.00	1.65	20/80	2,690	6.5 mL/sec
383592		20	1.00	1.65	20/80	4,050	10.0 mL/sec
383593		20	1.25	1.65	20/80	3,850	10.0 mL/sec
383594		18	1.25	1.65	20/80	5,400	15.0 mL/sec

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* Bench Test results may not necessarily be indicative of the clinical performance

† Compared to a non-diffusion tip catheter

‡ Compared to an open system

Δ The catheter system has been tested at the listed flow rates, however, due to the variations in add-on devices, tubing, contrast media temperature and pressure limit settings these flow rates may not be achievable.

Please consult product labels and inserts for instructions for use, indications, contraindications, warnings, and precautions.