

Single Internal Cannula (Standard Pedestal) Preclinical Component Specification

- Also called Injector/Infusion Cannula
- Stainless steel hollow tube which inserts into and extends below the Guide Cannula enabling consistent depth penetration
- Transfers fluid or crystals from the system to the animal
- Pairs with Connector Assembly which hydrostatically seals the Internal with the injection tubing and syringe and holds the Internal in place during injection
- All Single Internals mate with PE50 tubing
- Autoclave up to 270°F, ETO, Gamma Radiation, Alcohol Bath

INTERNAL PART NUMBER	TUBING SIZE (GAUGE)	EXTENDS BELOW GUIDE MM (IN.)	MATES W/ GUIDE CANNULA
C311I	24	1 (.04)	C311G
C311I/SPC	24	SPECIFY	C311G/SPC
C312I	26	1 (.04)	C312G
C312I/SPC	26	SPECIFY	C312G/SPC
C313I	28	1 (.04)	C313G, C313G-MS303/2, C313G-330OP, 322OPG/SPC
C313I/SPC	28	SPECIFY	C313G/SPC, C313G-L14/SPC, C313G-L20/SPC, C313G-MS303/2/SPC, C313G-330OP/SPC, 322OPG/SPC
C315I	33	1 (.04)	C315G, C315G-MS303/2, 326OPG/SPC, C315G-330OP/SPC
C315I/SPC	33	SPECIFY	C315G/SPC, C315G-MS303/2/SPC, 326OPG/SPC, C315G-330OP/SPC
C316I	31	1 (.04)	C316G
C316I/SPC	31	SPECIFY	C316G/SPC
C317I	30	1 (.04)	C317G
C317I/SPC	30	SPECIFY	C317G/SPC