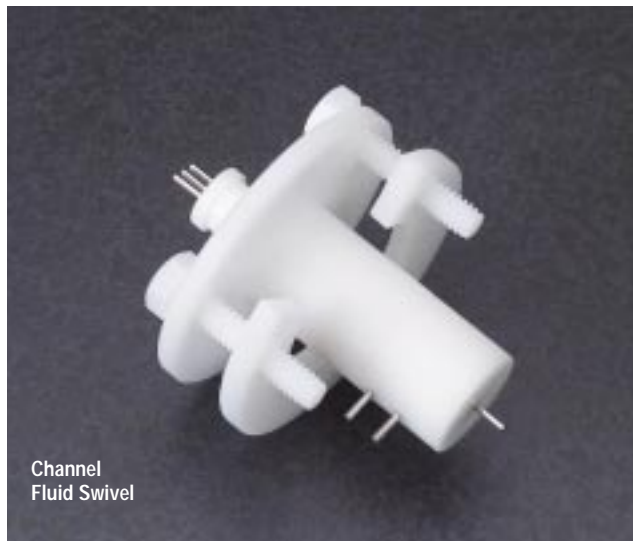


Large Animal Swivels and Tethers



Channel Fluid Swivel

3-Channel Fluid Swivels

- For rabbits, dogs, swine, and primates
- Suitable for a multitude of applications including:
 - Multiple infusions
 - Simultaneous infusion and blood sampling
 - Physiological measurements
 - Bile duct cannulation
- Select from economical high impact plastic or long life stainless steel

Introducing the latest addition to our extensive line of swivels and tethers to meet your delivery and sampling needs. These 3-Channel Fluid Swivels are ideal for large animal infusion and sampling applications. They are available in a choice of high impact plastic or stainless steel. Constructed from thermoplastic, the Plastic Swivels provide high strength, rigidity, and dimensional stability as well as a high resistance to repeated impact.

Manufactured from a single solid piece of raw material, both the stainless steel and high impact plastic Swivels have an outer casing that is full bearing for rugged durability.



Tethers and End-Plates

These rugged stainless steel Tethers and End-Plates are for use with the 3-Channel Fluid Swivels described to the left. They are used to connect the Swivel to an animal jacket. Designed to protect the catheter from damage and interference, the Tethers are constructed from a flexible, interlocking stainless steel coil. Aluminum end-pieces have set screws which fit into the corresponding slot on the Swivel and the Tether End-Plate. The Tether End-Plate connects the Tether to a reinforced anchoring point mounted on an Animal Jacket. The End-Plate is manufactured from a single piece of stainless steel providing a durable and reliable connection to the Jacket.

Catalog No.	Product
CGS 8022.64	Tether for 3-Channel Fluid Swivel, Stainless Steel, 61 cm (2 ft)
CGS 8023.64	Tether for 3-Channel Fluid Swivel, Stainless Steel, 91.4 cm (3 ft)
CGS 8024.64	Tether for 3-Channel Fluid Swivel, Stainless Steel, 122 cm (4 ft)
CGS 8025.64	Tether End Plate

Catalog No.	Product
CGS 8018.64	3-Channel Fluid Swivel, High Impact Plastic, 17 ga
CGS 8019.64	3-Channel Fluid Swivel, High Impact Plastic, 20 ga
CGS 8020.64	3-Channel Fluid Swivel, Stainless Steel, 17 ga
CGS 8021.64	3-Channel Fluid Swivel, Stainless Steel, 20 ga