

**NEW!**

**SRC SERIES**

Patent Pending

Actual size

**The new SRC connector** offers users a unique small bore connector that eliminates the potential for misconnections with luer fittings. The intuitive design is simple for end users to operate and provides an audible “click” for added assurance and a secure, leak-free connection. This new connector features a unique elastomeric seal with a smooth, gap-free flow path that provides better flow characteristics and eliminates stagnant flow areas.

### Features

Designed not to mate with a luer fitting

Reliable elastomeric seals inside the body

Audible “click” and positive feel

Allows tubing rotation

### Benefits

Prevents misconnections with IV lines and other non-compatible applications

Leak-free connections

Operators know when a secure, reliable connection is made

Prevents accidental disconnect or kinked tubing

## Specifications

**Pressure:** Vacuum to 25 psi, 1.8 bar

**Temperature:** 32° to 110° F (0° to 43° C)  
(rated for shipment uncoupled up to 160° F)

### Materials:

**Main components:** Polypropylene with overmolded TPE\* pads, USP Class VI, chrome-plated brass

**Integral seals:** Overmolded TPE\*, USP Class VI

**Color:** White with blue pads

**Tubing Sizes:** 1/8" to 3/16" ID

\*The overmold material is TPE (thermoplastic elastomer). TPE is a blend of additives and copolymers in a special formulation that forms extremely durable bonds to the polypropylene substrate.

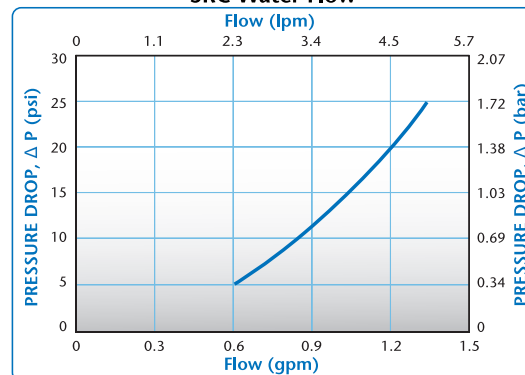
**WARNING:** Pressure, temperature, chemicals, and operating environment can affect the performance of couplings. It is the customer's responsibility to test the suitability of Colder's products in their own application conditions.

### Acceptable sterilization methods:

EtO, e-beam, or gamma

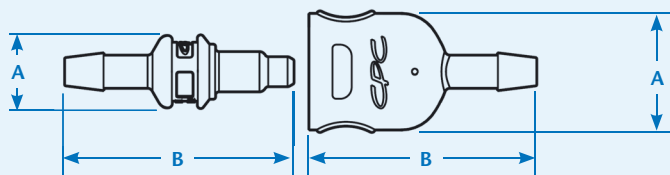
To request a sample to test in your application, visit [www.colder.com/SRCsamp](http://www.colder.com/SRCsamp).

**SRC Water Flow**



This graph is intended to give you a general idea of the performance capabilities of the product.

## Product Dimensions



A = Height/Diameter  
B = Total Length

## Coupling Bodies

### POLYPROPYLENE



TERMINATION	TUBING SIZE	METRIC EQ.	STRAIGHT THRU	A	B
IN-LINE	1/8" ID	3.2mm ID	SRC1702	.62	1.18
HOSE BARB	3/16" ID	4.8mm ID	SRC1703	.62	1.18

## Coupling Inserts

### POLYPROPYLENE



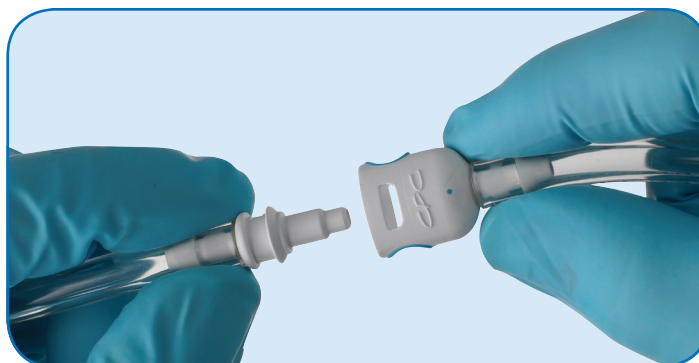
TERMINATION	TUBING SIZE	METRIC EQ.	STRAIGHT THRU	A	B
IN-LINE	1/8" ID	3.2mm ID	SRC2202	.38	1.19
HOSE BARB	3/16" ID	4.8mm ID	SRC2203	.38	1.19

### CHROME-PLATED BRASS



TERMINATION	TUBING SIZE	METRIC EQ.	STRAIGHT THRU	A	B
PANEL MOUNT	1/8" ID	3.2mm ID	SRC4202CB	.57	1.66
HOSE BARB	3/16" ID	4.8mm ID	SRC4203CB	.57	1.66

Visit us at [www.colder.com](http://www.colder.com)  
or call 651-645-0091  
to get a free catalog CD or to  
find your local distributor.



**Colder Products Company**  
Quick Couplings & Fittings for Plastic Tubing

**Colder Products Company**  
1001 Westgate Drive  
St. Paul, Minnesota 55114  
U.S.A.

Phone: 651-645-0091  
Fax: 651-645-5404  
Toll Free: 800-444-2474  
info@colder.com  
[www.colder.com](http://www.colder.com)

**Colder Products Company GmbH**  
Schmalweg 50  
D-55252 Mainz-Kastel  
Germany

Phone: +49-6134-2878-0  
Fax: +49-6134-287828  
Toll Free: 00800 600 50000  
cpcgmbh@colder.com  
[www.colder.com](http://www.colder.com)

**Colder Products Company Limited**  
Room 1503, 15/F, SBI Center  
54 – 58 Des Voeux Road Central  
Hong Kong

Phone: 852-2987-5272  
Fax: 852-2987-2509

asiapacific@colder.com  
[www.colder.com](http://www.colder.com)

**WARRANTY:** All sales are subject to Colder Products Company's limited express warranty set forth in the Colder catalog. Contact your local distributor or Colder Customer Service for warranty provisions.  
**Warning:** Due to the wide variety of possible fluid media and operating conditions, unintended consequences may result from the use of this product, all of which are beyond the control of Colder. It is the user's responsibility to carefully determine and test for compatibility for use with their application. All such risks shall be assumed by the buyer.

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