

Humphrey miniature Flow Controls allow for full air flow in one direction and controllable, metered flow in the opposite direction. Ideal for controlling the speed of air cylinders and actuators at the cylinder port, use Humphrey Flow Controls to meter the exhausting air, ensuring smooth cycling.

TYPE:

- Right Angle Type (HSCL1, HSCL2)
- Miniature Inline (SC1)

SIZES:

- 10-32 UNF, 1/8 PIPE, 1/4 PIPE



SC1

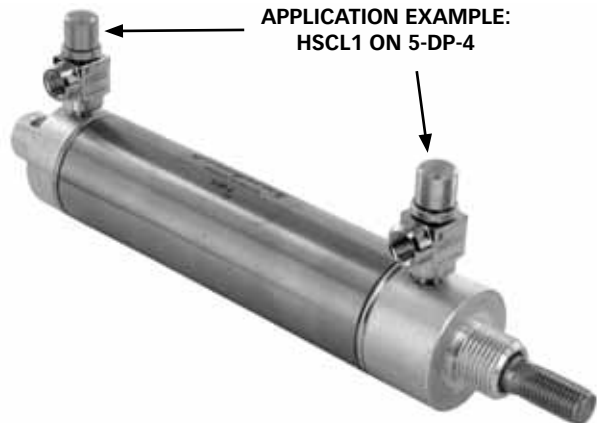


HSCL1



HSCL2

Model and Order Code	Overall Dimensions			Port Thread
	Length (inch)	Width (inch)	Depth (inch)	
SC1	1.31	0.88	0.38	10-32 UNF
HSCL1	1.81	0.55	0.79	1/8 PIPE
HSCL2	2.34	0.79	1.18	1/4 PIPE



HOW TO OBTAIN SPECIFICATIONS FOR CYLINDERS

- Go to www.humphrey-products.com
- Select "Online Product Guide." Follow the steps to get the cylinder you need.
- Once the specifications have been entered, select "Download Spec Sheet" to create a personalized PDF of the cylinder, which you may save to your computer and print at your convenience. These spec sheets are helpful when placing your order(s).

HOW TO ORDER HUMPHREY CYLINDERS AND ACCESSORIES

- Go to www.humphrey-products.com
- Select "Find A Distributor" and input your information to locate a distributor nearest you.
- Or, call Customer Service at 1-800-477-8707 for the name and phone number of your local distributor.

HUMPHREY PRODUCTS ARE SOLD WORLD-WIDE THROUGH AUTHORIZED DISTRIBUTORS



SPECIFICATIONS

Media:	Air (no vacuum)
Maximum Pressure:	125 PSIG
Temperature Range:	32°F to 140°F