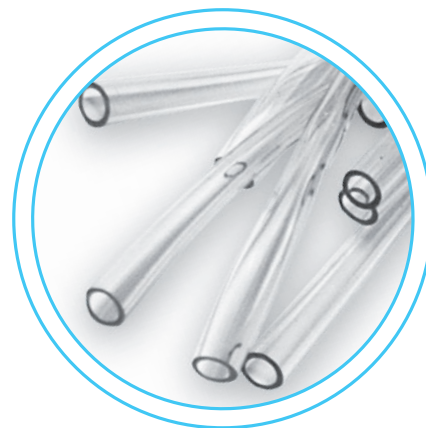


SUPPLIES FOR SKALAR SAN SYSTEMS

SCP SCIENCE manufactures supplies for segmented flow chemistry analyzers. Glass coils are made in our glass shop. **ExactFLOW** tubing is flared at both ends to simplify the insertion into other connecting components. Don't need the flares? Simply cut back the flare a few millimeters to the desired internal diameter. **ExactFLOW** tubing is a 3 stop design which can be used two times prior to replacing.



TUBING

Color Code			Description	Flowrate (ml/min)	ID (mm)	Skalar No.	Catalog No.
ORANGE	RED	ORANGE	Tubing, Calibration Pump (pk/12)	0.03	---	SA-3021	080-070-630
ORANGE	BLUE	ORANGE	Tubing, Calibration Pump (pk/12)	0.05	---	SA-3022	080-070-631
ORANGE	GREEN	ORANGE	Tubing, Calibration Pump (pk/12)	0.10	---	SA-3024	080-070-632
ORANGE	YELLOW	ORANGE	Tubing, Calibration Pump (pk/12)	0.16	---	SA-3025	080-070-633
ORANGE	WHITE	ORANGE	Tubing, Calibration Pump (pk/12)	0.23	---	SA-3026	080-070-634
BLACK	BLACK	BLACK	Tubing, Calibration Pump (pk/12)	0.32	---	SA-3027	080-070-635
ORANGE	ORANGE	ORANGE	Tubing, Calibration Pump (pk/12)	0.42	---	SA-3028	080-070-636
WHITE	WHITE	WHITE	Tubing, Calibration Pump (pk/12)	0.60	---	SA-3029	080-070-637
RED	RED	RED	Tubing, Calibration Pump (pk/12)	0.80	---	SA-3030	080-070-638
GRAY	GRAY	GRAY	Tubing, Calibration Pump (pk/12)	1.00	---	SA-3031	080-070-639
YELLOW	YELLOW	YELLOW	Tubing, Calibration Pump (pk/12)	1.20	---	SA-3032	080-070-640
YELLOW	BLUE	YELLOW	Tubing, Calibration Pump (pk/12)	1.40	---	SA-3033	080-070-641
BLUE	BLUE	BLUE	Tubing, Calibration Pump (pk/12)	1.60	---	SA-3034	080-070-642
GREEN	GREEN	GREEN	Tubing, Calibration Pump (pk/12)	2.00	---	SA-3035	080-070-643
PURPLE	PURPLE	PURPLE	Tubing, Calibration Pump (pk/12)	2.50	---	SA-3036	080-070-644
PURPLE	BLACK	PURPLE	Tubing, Calibration Pump (pk/12)	2.90	---	SA-3037	080-070-645
PURPLE	ORANGE	PURPLE	Tubing, Calibration Pump (pk/12)	3.40	---	SA-3038	080-070-646
PURPLE	WHITE	PURPLE	Tubing, Calibration Pump (pk/12)	3.90	---	SA-3039	080-070-647
ORANGE	BLACK		Tubing, Pump, Sample Rinse (pk/8)	---	---	SA-1060	080-070-601
			Tubing, Polyethylene (15 meters)	---	0.7	SA-5140	080-070-651
			Tubing, Polyethylene (15 meters)	---	1.0	SA-5141	080-070-652
			Tubing, Polyethylene (15 meters)	---	1.5	SA-5142	080-070-653
			Tubing, Silicon (3 meters)	---	0.5	SA-3150	080-070-770
			Tubing, Silicon (15 meters)	---	1.0	SA-5150	080-070-771

SUPPLIES FOR SKALAR SAN SYSTEMS



SAMPLE CUPS

Description	Skalar No.	Catalog No.
Sample Cup, 1.5 ml, Conical Bottom (pk/1000)	SA-1021	080-070-102
Sample Cup, 3.5 ml, Conical Bottom (pk/1000)	SA-1022	080-070-103

REACTION COILS

Description	Skalar No.	Catalog No.
Coil, 50 turns	SA-5320	080-070-890
Coil, 40 turns	SA-5321	080-070-891
Coil, 30 turns	SA-5322	080-070-892
Coil, 20 turns	SA-5323	080-070-893
Coil, 10 turns	SA-5324	080-070-894
Coil, 5 turns	SA-5325	080-070-895
Coil, Quartz Glass, for UV Digestion	SA-5365	080-070-896

DIALYZER MEMBRANES

Description	Skalar No.	Catalog No.
Pre-mounted membranes, small (pk/12)	SA-5282	080-070-919
Pre-mounted membranes, large (pk/12)	SA-5283	080-070-530

CHEMICALS AND REAGENTS

Description	Skalar No.	Catalog No.
Brij 35, %30 Solution (250 ml)	SC-13900	080-070-931
Detergent, Triton X-100, 10% Solution (500 ml)	SC-13907	250-150-750
Activated Cadmium (10 g)	SC-13913	080-070-941

SLEEVES AND CONNECTION SUPPLIES

Description	ID (mm)	Skalar No.	Catalog No.
Sleeve, PVC (pk/50)	3.2	SA-5400	080-070-910
Sleeve, PVC (pk/50)	2.4	SA-5401	080-070-911
Sleeve, PVC (pk/50)	1.6	SA-5402	080-070-912
Sleeve, Silicon, for 5421 (pk/50)	2.4	SA-5406	080-070-913