



sūsa

catalog 2025

setrabusa.com



Setrab

Oil Coolers

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Unparalleled durability, performance, and flow. It is this combination that has allowed Setrab to remain the choice of premier OEM marques as well as top teams and builders across all venues of motorsport.

Dimensional Flexibility

Setrab employs precise tooling in more sizes than any other manufacturer to allow more height/width combinations than any competitor. Most times you will find that the perfect size for your application is a stock item, ensuring immediate availability.

Brazing Technology

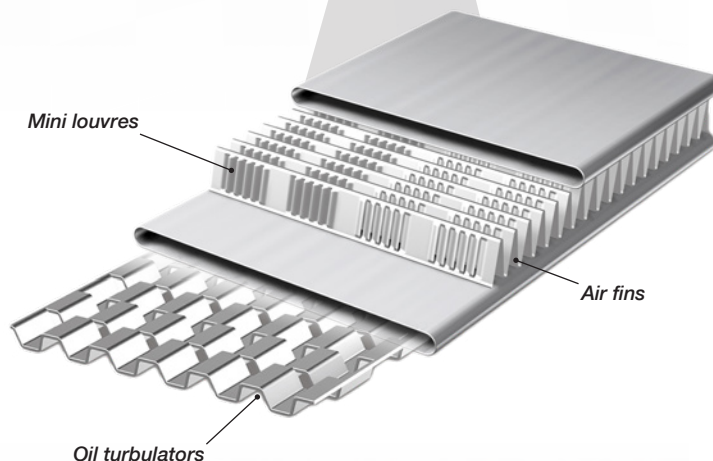
While competitors are brazing aluminum oil coolers merely as a method of construction, Setrab's blend of experienced craftsmen and technological methodology allow this step to afford an even greater performance advantage. Setrab oil coolers are fully-brazed using the NOCOLOK process, eliminating contact resistance or heat transfer barrier between internal components.

Internal Design

Setrab oil coolers employ in-line turbulators to gently stir the oil throughout the cooling process, ensuring that the oil has exposure to the entire internal surface area of the oil cooler with the absolute minimum pressure drop.

External Design

The air fin is the most considered and the most visible cooling portion of any oil cooler, and the Setrab fin does not disappoint. It incorporates precise mini-louvers for maximum air dissipation and is fully-brazed along the length of the oil tubes.



sūsa Setrab USA

The sūsa brand was born an offspring of the Setrab family — literally, Setrab USA. Now an independent innovator of oiling system components, sūsa racing parts are designed to complement and enhance the range of Setrab ProLine oil coolers with a full selection of ProLine adapter fittings & hose ends, oil control & oil access parts, filtration solutions, and a growing mix of performance plumbing components.

All sūsa racing parts are designed with the engineered balance between *performance* and *flow*, we call *HyperFlow Technology*.

ProLine Standard Oil Coolers

Setrab ProLine Standard (STD) range oil coolers offer unmatched performance and flow characteristics in a rugged, durable construction and wide variety of sizes.

A favorite of performance racing professionals and serious enthusiasts alike, the STD range offers the broadest selection of size and plumbing options. The low-profile M22x1.5 ProLine port make the STD range the first choice for performance cooling needs.

Detailed performance information and recommendations based on application available at: www.setrabusa.com

1-series width

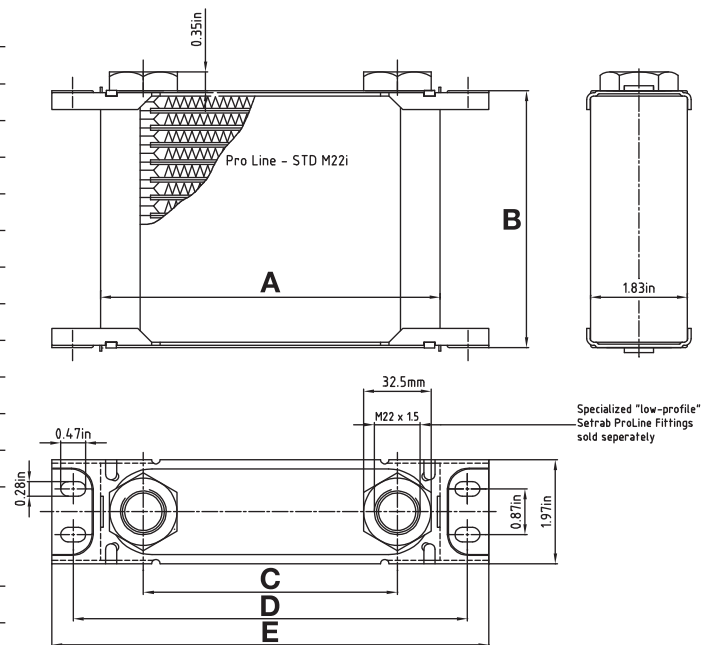
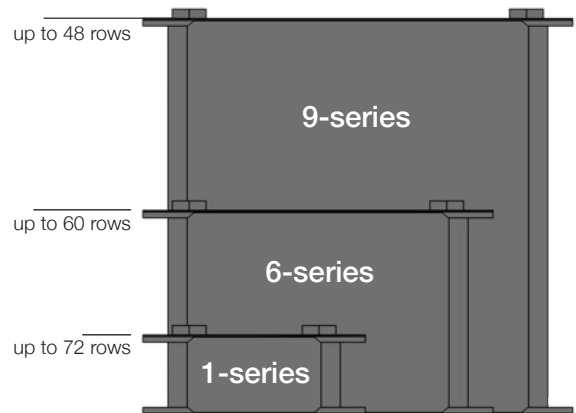
Part no.	A	B	C	D	E	Vol. (qt.)	Wt. (lb.)
50-107-7612	6.42	2.09	4.80	7.48	8.27	0.07	0.70
50-110-7612	6.42	2.99	4.80	7.48	8.27	0.11	0.95
50-113-7612	6.42	3.94	4.80	7.48	8.27	0.15	1.15
50-116-7612	6.42	4.80	4.80	7.48	8.27	0.20	1.35
50-119-7612	6.42	5.75	4.80	7.48	8.27	0.22	1.55
50-125-7612	6.42	7.60	4.80	7.48	8.27	0.28	1.00
50-134-7612	6.42	10.39	4.80	7.48	8.27	0.43	2.70
50-144-7612	6.42	13.53	4.80	7.48	8.27	0.59	3.30
50-150-7612	6.42	15.31	4.80	7.48	8.27	0.65	3.75
50-160-7612	6.42	18.31	4.80	7.48	8.27	0.80	4.42
50-165-7612	6.42	19.89	4.80	7.48	8.27	0.85	4.60
50-172-7612	6.42	22.13	4.80	7.48	8.27	0.95	5.30

6-series width

Part no.	A	B	C	D	E	Vol. (qt.)	Wt. (lb.)
50-607-7612	11.14	2.09	9.53	12.20	12.99	0.15	1.20
50-610-7612	11.14	2.99	9.53	12.20	12.99	0.20	1.55
50-613-7612	11.14	3.94	9.53	12.20	12.99	0.25	1.90
50-616-7612	11.14	4.80	9.53	12.20	12.99	0.30	2.30
50-619-7612	11.14	5.75	9.53	12.20	12.99	0.40	2.65
50-625-7612	11.14	7.60	9.53	12.20	12.99	0.55	3.40
50-634-7612	11.14	10.39	9.53	12.20	12.99	0.75	4.50
50-640-7612	11.14	12.20	9.53	12.20	12.99	0.90	5.30
50-650-7612	11.14	15.31	9.53	12.20	12.99	1.10	6.50
50-660-7612	11.14	18.31	9.53	12.20	12.99	1.30	7.75

9-series width

Part no.	A	B	C	D	E	Vol. (qt.)	Wt. (lb.)
50-910-7612	14.09	2.99	12.48	15.16	15.94	0.25	1.95
50-915-7612	14.09	4.53	12.48	15.16	15.94	0.40	2.75
50-920-7612	14.09	6.06	12.48	15.16	15.94	0.55	3.55
50-925-7612	14.09	7.60	12.48	15.16	15.94	0.75	4.35
50-934-7612	14.09	10.39	12.48	15.16	15.94	1.00	5.85
50-948-7612	14.09	14.70	12.48	15.16	15.94	1.43	8.00
50-960-7612	14.09	18.31	12.48	15.16	15.94	1.80	9.84





Setrab ProLine Super Standard (SSTD) range oil coolers set a new benchmark in high-performance oil cooling.

Engineered with advanced internal turbulators, these coolers maximize oil movement and exposure to cooling surfaces, ensuring **exceptional heat rejection per cubic inch**. All this is achieved while preserving the **minimal pressure drop** and **superior flow characteristics** trusted by performance professionals worldwide.

- **Enhanced Heat Rejection:** advanced internal design increases efficiency for top-tier performance
- **Minimal Pressure Drop:** maintains optimal flow characteristics for consistent oil pressure in demanding applications
- **Versatile Connectivity:** ProLine M22 ports for wide-ranging plumbing solutions with susa ProLine Adapter Fittings

For installations with limited airflow: SSTD models available in Fanpacks (see p.7).

3-series width

Part no.	Description	A	B	C	D	E	Vol. (qt)	Wt. (lb)
516-332-7612	332M22I Super Standard	8.19	9.81	6.57	9.27	10.04	0.53	2.80
516-360-7612	360M22I Super Standard	8.19	18.46	6.57	9.27	10.04	1.00	5.25

ProLine STD Multi-Pass / Specialty Oil Coolers

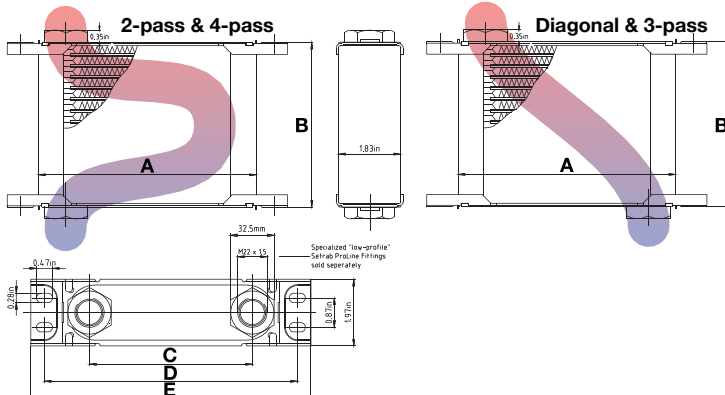
Setrab ProLine Multi-Pass oil coolers

Low-gpm flow-rate specialty environments such as gear-boxes, differentials, and motorcycle-powered racing engines, benefit most from Setrab ProLine Multi-Pass oil coolers. Internal baffling divides the cooling rows into separate passes across the cooler.

Setrab ProLine Specialty oil coolers

High-gpm flow-rate environments of select dry-sump racing applications may require the additional flow and performance associated with Setrab ProLine Specialty coolers. The diagonal flow configuration offers the least possible resistance to oil flow, for critical applications.

Detailed performance information and recommendations based on application available at: www.setrabusa.com



Part no.	Description	Flow	A	B	C	D	E	Vol. (qt)	Wt. (lb)
51-07943	172M22I-D	Diagonal	6.42	22.13	4.80	7.48	8.27	0.95	5.30
51-09904-01	613M22I-2P	2-pass	11.14	3.94	n/a	12.20	12.99	0.25	1.90
51-07944	619M22I-2P	2-pass	11.14	5.75	n/a	12.20	12.99	0.40	2.65
51-07990	650M22I-3P	3-pass	11.14	15.31	9.53	12.20	12.99	1.10	6.50
51-07945-01	920M22I-2P	2-pass	14.09	6.06	n/a	15.16	15.94	0.55	3.55
51-11654-03	980M22I-4P	4-pass	14.09	24.49	n/a	15.16	15.95	2.20	13.51

ProLine SLM Oil Coolers

Setrab ProLine SLM range oil coolers were developed to offer the high-performing heat exchange characteristics, dimensional flexibility, and port connection adaptability of a ProLine oil cooler in a slimmed-down package, over 20% thinner than the ProLine STD. *Detailed performance information and recommendations based on application available at: www.setrabusa.com*

14 ROW

10 ROW

6 ROW

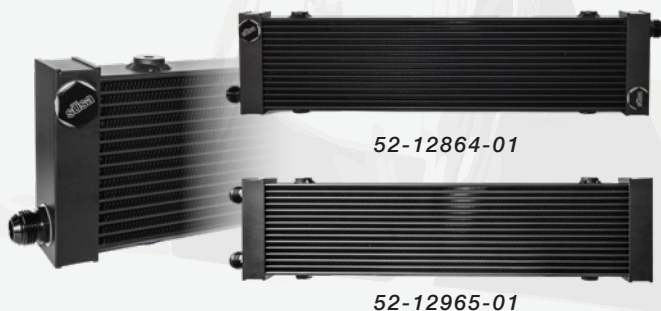


Part no.	Description	Length		Height		Depth	O/C Mounts	Capacities	
		Core	Overall	Core	Overall		M6x1.0	Vol. (qt)	Wt. (lb)
53-10740-01	SLM 141, 6 rows	5.55	8.03	2.05	2.52	1.57	3.54	0.16	0.60
53-10741-01	SLM 141, 10 rows	5.55	8.31	3.46	3.94	1.57	3.54	0.25	0.90
53-10742-01	SLM 141, 14 rows	5.55	8.31	4.88	5.43	1.57	3.54	0.38	1.20
53-10743-01	SLM 250, 6 rows	9.84	12.32	2.05	2.52	1.57	7.87	0.20	0.85
53-10744-01	SLM 250, 10 rows	9.84	12.60	3.50	4.06	1.57	7.87	0.31	1.30
53-10745-01	SLM 250, 14 rows	9.84	12.60	4.88	5.43	1.57	7.87	0.50	1.70
53-10746-01	SLM 420, 6 rows	16.54	19.02	2.09	2.64	1.57	12.60	0.25	1.30
53-10747-01	SLM 420, 10 rows	16.54	19.29	3.50	4.06	1.57	12.60	0.38	1.90
53-10748-01	SLM 420, 14 rows	16.54	19.29	4.88	5.43	1.57	12.60	0.63	2.55
53-15560-01	SLM 420, 14 rows 2-pass	16.54	19.29	4.88	5.43	1.57	12.60	0.63	2.55
53-10749-01	SLM 592, 6 rows	23.31	25.79	2.09	2.64	1.57	19.37	0.31	1.70
53-10750-01	SLM 592, 10 rows	23.31	26.06	3.50	4.06	1.57	19.37	0.50	2.55
53-10751-01	SLM 592, 14 rows	23.31	26.06	4.88	5.43	1.57	19.37	0.75	3.35

ProLine COM Oil Coolers

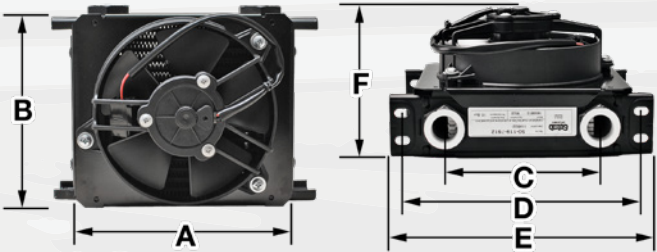
Setrab ProLine COM oil coolers offer unique & versatile plumbing opportunities in a heavy-duty high-performance build.

Part no.	Description	Length		Height		Depth	O/C Mounts	Capacities	
		Core	Overall	Core	Overall		M8x1.25	Vol. (qt)	Wt. (lb)
52-12864-01	COM-F 528, 15 rows	20.88	23.50	5.25	5.88	1.88	16.88	1.10	6.15
52-12965-01	COM-F 528, 15 rows, 2P	20.88	23.50	5.25	5.88	1.88	16.88	1.10	6.15
52-13141-01	COM-F 464, 12 rows, 2P	18.27	20.94	4.22	4.77	1.97	19.61	0.99	5.50





Setrab ProLine Fanpacks combine the already high-performing and versatile heat exchange characteristics of the range of Setrab ProLine STD oil coolers with high-volume, low-profile fans and robust fan shrouds to create a cooling package that is unparalleled in performance and versatility.



Part no.	Description		Dimensions							
	Oil Cooler(s)	Fan(s)	A	B	C	D	E	F	Vol. (qt)	Wt. (lb)
FP113M22I	STD 1-series, 13-row	12V, 150 cfm	6.50	3.94	4.80	7.48	8.27	4.38	0.15	2.85
FP119M22I	STD 1-series, 19-row	12V, 342 cfm	6.50	5.75	4.80	7.48	8.27	5.50	0.22	3.55
FP160M22I	STD 1-series, 60-row	3x 12V, 1026 cfm	6.50	18.31	4.80	7.48	8.27	5.50	0.80	13.50
FP332S-M22I	Super STD 3-series, 32-row	12V, 331 cfm	8.60	9.75	6.57	9.27	10.04	4.38	0.53	5.50
FP360S-M22I	Super STD 3-series, 60-row	2x 12V, 662 cfm	8.60	18.54	6.57	9.27	10.04	4.38	1.00	11.20
FP625M22I	STD 6-series, 25-row	12V, 331 cfm	11.38	7.60	9.53	12.20	12.99	4.38	0.55	5.85
FP634M22I	STD 6-series, 34-row	12V, 708 cfm	11.38	10.25	9.53	12.20	12.99	4.38	0.75	8.95
FP650M22I	STD 6-series, 50-row	2x 12V, 662 cfm	11.38	15.31	9.53	12.20	12.99	4.38	1.10	11.40
FP910M22IX2	2x STD 9-series, 10 row	2x 12V, 684 cfm	14.50	6.00	12.48	15.16	16.00	5.50	0.25/ea	7.55
FP920M22I	STD 9-series, 20-row	2x 12V, 684 cfm	14.50	6.00	12.48	15.16	16.00	5.50	0.55	7.20
FP920M22I-2P	STD 9-series, 20-row, 2P	2x 12V, 684 cfm	14.50	6.00	N/A	15.16	16.00	5.50	0.55	7.25
FP948M22I	STD 9-series, 48-row	12V, 1242 cfm	14.50	15.13	12.48	15.16	16.00	4.75	1.43	15.15
FP980M22I-4P	STD 9-series, 80-row, 4P	2x 12V, 3568 cfm	14.50	25.50	N/A	15.16	16.00	4.75	2.20	22.00

spotlight: ProLine SSTD Fanpacks

- enhanced performance with ProLine SSTD (see p. 5)
- new shrouding design offers even more integrated mounting opportunities and increased airflow



ProLine STD Fan Kits

Setrab ProLine Fan Kits include fans and fan-mounting hardware to convert select sizes of ProLine STD oil coolers into Fanpacks.

Part no.	Fits ProLine STD oil cooler size:	Fan(s)
FP113KIT	50-113-7612	12V, 150 cfm
FP119KIT	50-119-7612, 3x on 50-160-7612	12V, 342 cfm
FP332KIT	516-332-7612	12V, 331 cfm
FP360KIT	516-360-7612	2x 12V, 662 cfm
FP625KIT	50-625-7612, 2x on 50-650-7612	12V, 331 cfm
FP634KIT	50-634-7612	12V, 708 cfm
FP920KIT	50-920-7612, 920M22I-2P	2x 12V, 684 cfm
FP948KIT	50-948-7612	12V, 1242 cfm
FP980KIT	51-11654-03 (980M22I-4P)	2x 12V, 3568 cfm

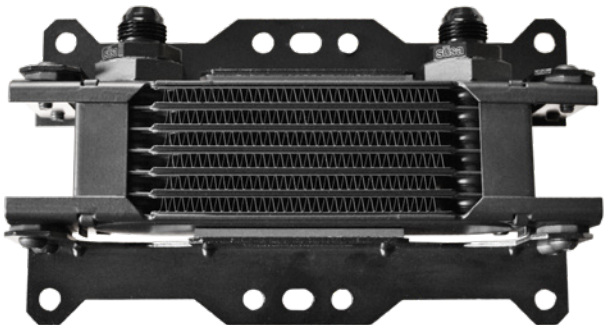


ProLine STD Mounting Hardware

Versatile mounting solutions for Setrab ProLine STD oil coolers offer rugged construction and convenient mounting points to suit virtually any application.

Lightweight rib-reinforced brackets include rubber damping to reduce transfer of vibration to the oil cooler. The Baja-tested design integrates mounting best practices and racing circuit experience for maximum longevity.

Part no.	Description
23-1002	ProLine STD 1-series mounting bracket set
23-6002	ProLine STD 6-series mounting bracket set
23-9002	ProLine STD 9-series mounting bracket set
23-MPSTD-UB1-9	ProLine STD Universal Brackets
23-BPSTD	Threaded backing plate kit, 4-pack



ProLine STD Universal Brackets

Threaded Backing Plate Kit

ProLine STD Mounting Bracket Set



Thermal Switch - 1/8" NPT probe

Compact switch with short probe for powered accessories



Temp.	Probe Size	Part no.
● 180 °F	1/8" NPT	31-TS180
● 190 °F		31-TS190
● 200 °F		31-TS200

Thermal Switch - M12 probe

Compact switch with short probe for powered accessories



Temp.	Probe Size	Part no.
● 180 °F	M12	31-TS180-M12
● 190 °F		31-TS190-M12
● 200 °F		31-TS200-M12

AN Female-Male Swivel Thermal Switch Assemblies

In-line swiveling AN thermal switch assemblies install at any angle. Note: do not swivel once fully tightened.



Temp.	Size	Part no.
● 180 °F	-6	31-TS180-06
	-8	31-TS180-08
	-10	31-TS180-10
	-12	31-TS180-12
	-16	31-TS180-16
● 190 °F	-6	31-TS190-06
	-8	31-TS190-08
	-10	31-TS190-10
	-12	31-TS190-12
	-16	31-TS190-16
● 200 °F	-6	31-TS200-06
	-8	31-TS200-08
	-10	31-TS200-10
	-12	31-TS200-12
	-16	31-TS200-16



ProLine Port Adapter

A unique design with a multitude of applications. Adapts ProLine port 90°, swivels 360°, includes gauge port for NPT accessories.

Temp.	Port Size	Part no.
● 180 °F	M22 x 1.5	31-TS180-M22-90
● 190 °F		31-TS190-M22-90
● 200 °F		31-TS200-M22-90

Switch Specifications

Contact type	Normally open
Action temp.	Nominal ± 3.6 °F
Auto reset temp.	Nominal -15 ± 3.6 °F
Terminal size	Amp #250 tab
Operating life	100,000 cycles: 15A 125VAC / 10A 250VAC

More details available: www.setrabusa.com

AN Male-Male Thermal Switch Assemblies

AN Male-Male in-line thermal switch assemblies



Temp.	Size	Part no.
● 180 °F	-6	31-TS180-06MM
	-8	31-TS180-08MM
	-10	31-TS180-10MM
	-12	31-TS180-12MM
	-16	31-TS180-16MM
● 190 °F	-6	31-TS190-06MM
	-8	31-TS190-08MM
	-10	31-TS190-10MM
	-12	31-TS190-12MM
	-16	31-TS190-16MM
● 200 °F	-6	31-TS200-06MM
	-8	31-TS200-08MM
	-10	31-TS200-10MM
	-12	31-TS200-12MM
	-16	31-TS200-16MM

PushLock Thermal Switch Assemblies

PushLock to PushLock in-line thermal switch assemblies



Temp.	Size	Part no.
● 180 °F	-6	31-TS180-PL06
	-8	31-TS180-PL08
	-10	31-TS180-PL10
	-12	31-TS180-PL12
	-16	31-TS190-PL06
● 190 °F	-8	31-TS190-PL08
	-10	31-TS190-PL10
	-12	31-TS190-PL12
	-16	31-TS200-PL06
	-8	31-TS200-PL08
● 200 °F	-10	31-TS200-PL10
	-12	31-TS200-PL12

Fans by SPAL Automotive

SPAL Automotive is a world leader in the design and manufacture of high quality electric fans. A history of quality and reliable high-tech performance makes a SPAL fan a clear choice for pairing with a Setrab oil cooler in applications where natural airflow is limited or inconsistent.



Fan size & profile	Oil Cooler fitment	Part no.
9.0" low profile	STD 634	FAN30100452
12.0" medium profile	STD 948, 980	FAN30101522
5.2" low profile	STD 119, 920	FAN30103011
4.0" low profile	STD 113	FAN30103018
6.5" low profile	STD 625, 650	FAN30103084

Oil Circulation Pumps & Pre-Filters

The sūsa mini gear oil circulation pump is a 12V positive displacement pump with no internal bypass, ideal for differential and gearbox cooling circuits. This self-priming pump is engineered to circulate oil and water-based fluids, featuring bronze helical gears and a nickel-plated brass pump head for long-lasting reliability. Rated IP-67, it ensures all-weather performance in the toughest conditions.

Compact, lightweight, and durable, the sūsa oil circulation pump seamlessly integrates with the full range of sūsa differential and gearbox cooling components, delivering a complete high-performance systems solution. Its precision engineering makes it the perfect choice for demanding motorsport and high-performance applications.

Pump Specifications	
Ports	3/8" BSPP
Max. work pressure	22 psi
Max. work temp.	Tested to 250 °F
Flow rate	0.9 gpm (1/2" ID hose)
Self priming	5 ft (wet gears)
Compatible fluids	Oil with viscosity < 350 cSt
Pump head	Brass, nickel-plated
Gears	Bronze, helical
Motor	12 V with stainless-steel shaft and fluoroelastomer lip seal, rated IP-67
Amperage draw	2.5 A / 12 V
Weight	2.6 lb without fittings or filter

More details available: www.setrabususa.com



Fitting	Filter	Part no.
None	None	17-311-00-0005
-6	None	17-311-06-0005
	150 μ	17-311-06-IF05
-8	None	17-311-08-0005
	150 μ	17-311-08-IF05
-10	None	17-311-10-0005
	150 μ	17-311-10-IF05



In-Line Pre-Filters

Install directly in the oil line before an external differential or transmission cooling circuit pump.

Cleanable/replaceable 150 μ filter element with strong rare-earth magent offers convenience and longevity.

Filtration	AN size	Part no.
150 μ	-6	11-IF0606-D
	-8	11-IF0808-D
	-10	11-IF1010-D
	-12	11-IF1212-D
In-Line Pre-Filter Service Kit		11-SKIF612



Part no. 11-SKIF612



Adapter Fitting Pre-Filters

Install directly between AN adapter fittings and hose ends.

Easy to install, easy to access, easy to clean and reuse.

Filtration	AN size	Part no.
150 μ	-6	11-UF06
	-8	11-UF08
	-10	11-UF10
	-12	11-UF12
250 μ	-12	11-UF12
	-16	11-UF16

***filters better
flows better***

lasts forever



HyperFlow Engine Oil Filter

Engineered to balance performance and flow for your street or track vehicle.

High flow volume, low pressure drop, 30 μ absolute filtration, and a strong rare-earth magnet combine to deliver unmatched performance and protection. The HyperFlow Oil Filter's surgical-grade stainless-steel mesh media filter element captures all particulates above 30 μ , leaving no doubt about the oil reaching your engine.

The improved flow characteristics of the HyperFlow Oil Filter reduce restrictions on the oiling system—meaning less power is spent pumping oil and more power reaches the wheels.



A cleanable filter element offers convenience and longevity. Precision CNC-machined billet aluminum body with titanium-color anodized finish offers a knurled non-slip grip surface and a hex boss for easy removal.

Disassembles by hand — simply push the filter element into the body and twist to remove, clean, and reuse.



Filtration	Can Body		Threaded base		Part no.
	OD inches (mm)	Color	Thread	Color	
30 μ	2.72 in (69 mm)	black	M20x1.5	silver	11-RU69-20-B
			13/16"-16	red	11-RU77-13
		silver	M20x1.5	silver	11-RU77-20
			M22x1.5	blue	11-RU77-22
	3.03 in (77 mm)	black	3/4"-16	silver	11-RU77-34
			13/16"-16	red	11-RU77-13-B
		black	M20x1.5	silver	11-RU77-20-B
			M22x1.5	blue	11-RU77-22-B
	3.62 in (92 mm)	black	3/4"-16	black	11-RU77-34-B
			13/16"-16	red	11-RU92-13-B
Gasket Service Kit - Buna-N O-rings (x2)		all 11-RU69 filters			11-SKRU77
		all 11-RU77 filters			11-SKRU69
		all 11-RU92 filters			11-SKRU92

Gasket Service Kit
- Buna-N O-rings (x2)

HyperFlow Billet Sandwich Oil Filter Adapters

sūsa HyperFlow

Sandwich Adapter

Built to perform from street to track, the billet **HyperFlow** Sandwich Adapter provides easy access for performance plumbing needs. Designed for performance, reliability, and integration with the sūsa ProLine adapter fitting system.

Available with a unique self-contained thermostatic oil valve, sūsa ProLine (M22) ports, NPT 1/8" sensor port, and generous flow cavities, the sūsa HyperFlow Sandwich Adapter is heavy on features and light on weight.

sūsa ProLine direct-port adapter fittings sold separately.



Sandwich Adapter

Thermostat	Oil Filter thread	Part no.
None	M20x1.5	19-SP76-20-22
	M22x1.5	19-SP76-22-22
	3/4"-16	19-SP76-34-22
180°F	M20x1.5	19-SPTB76-20-180-22
	M22x1.5	19-SPTB76-22-180-22
	3/4"-16	19-SPTB76-34-180-22

Sandwich Adapter with Oil Filter Spacer

Thermostat	Oil Filter thread	Part no.
None	M20x1.5	19-SP76-F86-22
180°F	M20x1.5	19-SPTB76-F86-180-22

Oil Filter Spacer Plate (only)

	Oil Filter thread	Part no.
	M20x1.5	19-SPS76-20
	M22x1.5	19-SPS76-22
	3/4"-16	19-SPS76-34

P/N: 19-SP76-20-22



P/N: 19-SPTB76-34-180-22



P/N: 19-SP76-F86-180-22



P/N: 19-SPS76-20



Spacer features
NPT 1/8" sensor ports (2x)

Remote Oil Filter Mounts

Remote Oil Filter Stand

sūsa billet remote oil filter stands with ProLine ports are machined to suit a wide range of spin-on oil filter sizes.

Some models include built-in oil thermostat in various flow directions (see table) for convenient plumbing.



Filter Landing ID	Filter Landing OD	Thermostat	Oil Filter Thread	Part no.
54mm	77mm	None	13/16"-16	18-RFHU77-13-22
			M20x1.5	18-RFHU77-20-22
			M22x1.5	18-RFHU77-22-22
			3/4"-16	18-RFHU77-34-22
70mm	92mm	None	13/16"-16	18-RFHU92-13-22
			M20x1.5	18-RFHU92-20-22
			M22x1.5	18-RFHU92-22-22
			3/4"-16	18-RFHU92-34-22

Filter Landing ID	Filter Landing OD	Thermostat	Flow Direction	Oil Filter Thread	Part no.
54mm	77mm	180°F	Left to Right	13/16"-16	18-RFHUT77-13-22-LTR
				M20x1.5	18-RFHUT77-20-22-LTR
				M22x1.5	18-RFHUT77-22-22-LTR
			Right to Left	3/4"-16	18-RFHUT77-34-22-LTR
				13/16"-16	18-RFHUT77-13-22-RTL
				M20x1.5	18-RFHUT77-20-22-RTL
				M22x1.5	18-RFHUT77-22-22-RTL
				3/4"-16	18-RFHUT77-34-22-RTL

Spin-on Oil Filter Take-off Plate - Billet

Spin-on take-off plates replace a spin-on oil filter at the oil filter housing, allowing installation of a remote oil filter and facilitating access to oil supply for the installation of an external oil cooler.

Available in intermediate-size 76 mm OD and larger-size 92 mm OD for fitment across a wide variety of vehicle platforms.

sūsa ProLine direct-port adapter fittings sold separately.

- Easy take-off at oil filter landing
- Billet aluminum with durable anodizing
- Knurled grip for simple installation
- sūsa ProLine M22 ports support wide range of plumbing options



OD in / mm	Oil Filter thread	Part no.
2.99 inches 76 mm	13/16"-16	18-TOP76-13-22
	M20x1.5	18-TOP76-20-22
	M22x1.5	18-TOP76-22-22
3.62 inches 92 mm	3/4"-16	18-TOP76-34-22
	13/16"-16	18-TOP92-13-22
	M20x1.5	18-TOP92-20-22
	M22x1.5	18-TOP92-22-22
	3/4"-16	18-TOP92-34-22

Take-off for LS motors

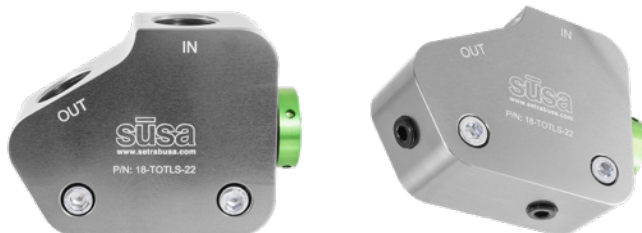
Designed to access oil supply on LS motors to install an oil cooler. Features M22 ports for sūsa ProLine adapter fittings (sold separately) and NPT 1/8" sensor ports (2x).



Thermostat	Fittings Ports	Sensor Ports	Part no.
None	M22x1.5	NPT 1/8" (2x)	18-TOLS-22

Take-off with Thermostat for LS motors

Designed to access oil supply on LS motors to install an oil cooler. Features built-in thermostatic oil valve, M22 ports for sūsa ProLine adapter fittings (sold separately) and NPT 1/8" sensor ports (2x).



Thermostat	Fittings Ports	Sensor Ports	Part no.
180°F	M22x1.5	NPT 1/8" (2x)	18-TOTLS-22

Take-off for BMW

Performance oil cooler take off plate replaces the factory oil access plate and hard lines on the BMW E36/E46 & E90 to upgrade the oil cooling system and plumbing.

Features M22 ports for sūsa ProLine adapter fittings.



Fittings Ports	Part no.
M22x1.5	18-TOP1001-22

Remote Oil Thermostat - Billet

In-line oil thermostat by-passes oil cooler until vehicle reaches operating temperature.

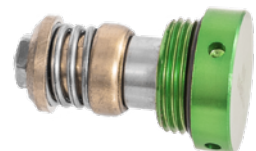
Features M22 ports for sūsa ProLine adapter fittings (sold separately).



Thermostat	Fittings Ports	Part no.
180°F	M22x1.5	40-AOT180-22-B

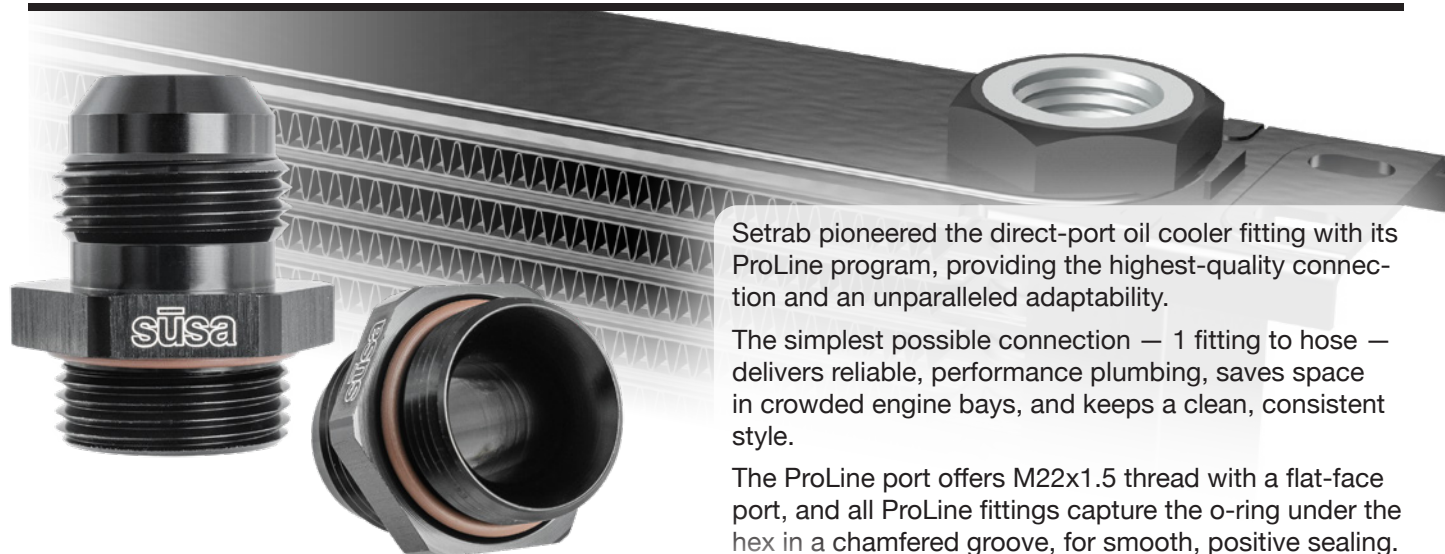
sūsa Thermostatic Oil Valve

sūsa Thermostatic Oil Valve, 180°F, M22x1.5 thread, naturally open.



Thermostat	Part no.
180°F	SK-TOV180-22

ProLine Direct-Port Adapter System



Setrab pioneered the direct-port oil cooler fitting with its ProLine program, providing the highest-quality connection and an unparalleled adaptability.

The simplest possible connection — 1 fitting to hose — delivers reliable, performance plumbing, saves space in crowded engine bays, and keeps a clean, consistent style.

The ProLine port offers M22x1.5 thread with a flat-face port, and all ProLine fittings capture the o-ring under the hex in a chamfered groove, for smooth, positive sealing.

ProLine AN Adapter Fittings

Angle	AN size	Part no.
00°	-4	22-M22AN04-SE
	-6	22-M22AN06-SE
	-8	22-M22AN08-SE
	-10	22-M22AN10-SE
	-12	22-M22AN12-SE
45°	-16	22-M22AN16-SE
	-6	22-M22AN06-45
	-8	22-M22AN08-45
	-10	22-M22AN10-45
	-12	22-M22AN12-45
90°	-6	22-M22AN06-90
	-8	22-M22AN08-90
	-10	22-M22AN10-90
	-12	22-M22AN12-90

ProLine PushLock Hose Ends

Use with sūsa 21-PLN hose

Angle	AN size	Part no.
00°	-6	22-M22PL06-00
	-8	22-M22PL08-00
	-10	22-M22PL10-00
	-12	22-M22PL12-00
45°	-6	22-M22PL06-45
	-8	22-M22PL08-45
	-10	22-M22PL10-45
	-12	22-M22PL12-45
90°	-6	22-M22PL06-90
	-8	22-M22PL08-90
	-10	22-M22PL10-90
	-12	22-M22PL12-90
120°	-8	22-M22PL08-120

ProLine Banjo AN Adapter Fittings

The tightest, lowest 90° turn possible on Setrab ProLine oil coolers.

Angle	AN size	Part no.
90°	-6	22-M22BJAN06-90
	-8	22-M22BJAN08-90
	-10	22-M22BJAN10-90
	-12	22-M22BJAN12-90
Service Kit		22-SKBJM22

ProLine Port Adapter

A unique design with a multitude of applications. Adapts ProLine port 90°, swivels 360°, includes gauge port for NPT accessories.

Angle	Port 1	Port 2	Part no.
90°	M22	1/8" NPT	22-M22-90-NPT18

ProLine ReUsable Hose Ends

Use with sūsa 21-LWN & 21-SSN hose

Angle	AN size	Part no.
00°	-6	22-M22RU06-00
	-8	22-M22RU08-00
	-10	22-M22RU10-00
	-12	22-M22RU12-00
45°	-6	22-M22RU06-45
	-8	22-M22RU08-45
	-10	22-M22RU10-45
	-12	22-M22RU12-45
90°	-6	22-M22RU06-90
	-8	22-M22RU08-90
	-10	22-M22RU10-90
	-12	22-M22RU12-90

ProLine Adapters BSP / Metric / Wiggins



ProLine BSP Adapter Fittings

Angle	BSP size	Part no.
00°	3/8"	22-M22BSP38-00
	1/2"	22-M22BSP12-00
	5/8"	22-M22BSP58-00
	3/4"	22-M22BSP34-00



ProLine Wiggins Adapter Fittings

Tube size	Wiggins	Part no.
1/2"	-8	22-M22WGN08-00
5/8"	-10	22-M22WGN10-00
3/4"	-12	22-M22WGN12-00
1"	-16	22-M22WGN16-00



ProLine Metric Adapter Fittings

Angle	Metric size	Part no.
00°	M26	22-M22M26-SE
	M30	22-M22M30-SE



ProLine Bushings

Male end	Port size	Part no.
M22	1/8" NPT	22-M22NPT18
	M18	22-M22M18
	M16	22-M22M16
	M14	22-M22M14



Plugs

Fittings	Part no.
M22x1.5	22-M22



Assembly Lubricant

For smooth assembly of ProLine fittings and hose ends.

Description	Part no.
Assembly lube 0.5mL	20-042368

O-rings for ProLine M22 fittings

Description	Part no.
ProLine O-rings 10pcs	20-568019-V-10

AN Adapters BSP / Metric / ORB

ORB AN Adapters (O-ring included)

Angle	ORB size	AN size	Part no.
-6	-6	-6	22-ORB06AN06-00
		-8	22-ORB06AN08-00
		-10	22-ORB06AN10-00
-8	-8	-8	22-ORB08AN08-00
		-10	22-ORB08AN10-00
		-12	22-ORB08AN12-00
00°	-6	-6	22-ORB10AN06-00
		-8	22-ORB10AN08-00
		-10	22-ORB10AN10-00
-10	-10	-10	22-ORB10AN10-00
		-12	22-ORB10AN12-00
-12	-12	-8	22-ORB12AN08-00
		-10	22-ORB12AN10-00
		-12	22-ORB12AN12-00



Metric AN Adapters

Angle	Metric size	AN size	Part no.
-6	M14	-6	22-M14AN06-00
		-8	22-M14AN08-00
		-10	22-M14AN10-00
-8	M16	-8	22-M16AN08-00
		-10	22-M16AN10-00
		-12	22-M16AN12-00
00°	M18	-6	22-M18AN06-00
		-8	22-M18AN08-00
		-10	22-M18AN10-00
-10	M20	-8	22-M20AN08-00
		-10	22-M20AN10-00
		-12	22-M20AN12-00



BSP AN Adapters

Angle	BSP size	AN size	Part no.
-6	3/8"	-6	22-BSP38AN06-00
		-8	22-BSP38AN08-00
		-10	22-BSP38AN10-00
00°	1/2"	-6	22-BSP12AN06-00
		-8	22-BSP12AN08-00
		-10	22-BSP12AN10-00
-10	1/2"	-12	22-BSP12AN12-00

Dowty Seals Bonded Washers

DS size	Use with	Part no.
13/16"	1/2" BSP	22-DS1316
M14	M14	22-DSM14
M16	M16	22-DSM16
M18	M18	22-DSM18
M20	M20	22-DSM20
M22	M22	22-DSM22
M24	M24	22-DSM24

ORB Port Plugs

ORB size	Part no.
-6	22-ORB06
-8	22-ORB08
-10	22-ORB10
-12	22-ORB12



AN Hose Ends PushLock / ReUsable

Complete your plumbing project by matching sūsa direct-port fittings, hose ends, and adapters. Create a consistent look in your lines with a complementary form to equal superior build and performance.

AN PushLock Hose Ends

Use with sūsa 21-PLN hose

Angle	AN size	Part no.
00°	-6	22-AN06PL06-00
	-8	22-AN08PL08-00
	-10	22-AN10PL10-00
	-12	22-AN12PL12-00
30°	-6	22-AN06PL06-30
	-8	22-AN08PL08-30
	-10	22-AN10PL10-30
	-12	22-AN12PL12-30
45°	-6	22-AN06PL06-45
	-8	22-AN08PL08-45
	-10	22-AN10PL10-45
	-12	22-AN12PL12-45
60°	-6	22-AN06PL06-60
	-8	22-AN08PL08-60
	-10	22-AN10PL10-60
	-12	22-AN12PL12-60
90°	-6	22-AN06PL06-90
	-8	22-AN08PL08-90
	-10	22-AN10PL10-90
	-12	22-AN12PL12-90
120°	-6	22-AN06PL06-120
	-8	22-AN08PL08-120
	-10	22-AN10PL10-120
	-12	22-AN12PL12-120
150°	-6	22-AN06PL06-150
	-8	22-AN08PL08-150
	-10	22-AN10PL10-150
	-12	22-AN12PL12-150
180°	-6	22-AN06PL06-180
	-8	22-AN08PL08-180
	-10	22-AN10PL10-180
	-12	22-AN12PL12-180

AN Fitting Caps

Aluminum, anodized black

AN size	Part no.
-6	22-AN06
-8	22-AN08
-10	22-AN10
-12	22-AN12
-16	22-AN16

AN ReUsable Hose Ends

Use with sūsa 21-LWN & 21-SSN hose

Angle	AN size	Part no.
00°	-6	22-AN06RU06-00
	-8	22-AN08RU08-00
	-10	22-AN10RU10-00
	-12	22-AN12RU12-00
30°	-16	22-AN16RU16-00
	-6	22-AN06RU06-30
	-8	22-AN08RU08-30
	-10	22-AN10RU10-30
45°	-12	22-AN12RU12-30
	-16	22-AN16RU16-30
	-6	22-AN06RU06-45
	-8	22-AN08RU08-45
60°	-10	22-AN10RU10-45
	-12	22-AN12RU12-45
	-16	22-AN16RU16-45
90°	-6	22-AN06RU06-60
	-8	22-AN08RU08-60
	-10	22-AN10RU10-60
	-12	22-AN12RU12-60
120°	-16	22-AN16RU16-60
	-6	22-AN06RU06-90
	-8	22-AN08RU08-90
	-10	22-AN10RU10-90
150°	-12	22-AN12RU12-90
	-16	22-AN16RU16-90
	-6	22-AN06RU06-120
	-8	22-AN08RU08-120
180°	-10	22-AN10RU10-120
	-12	22-AN12RU12-120
	-16	22-AN16RU16-120
	-6	22-AN06RU06-150
	-8	22-AN08RU08-150
	-10	22-AN10RU10-150
	-12	22-AN12RU12-150
	-16	22-AN16RU16-150
	-6	22-AN06RU06-180
	-8	22-AN08RU08-180
	-10	22-AN10RU10-180
	-12	22-AN12RU12-180
	-16	22-AN16RU16-180

Adapters Couplers / Bulkhead / Bushings **sūsa**

AN Unions & Reducers

Angle	Side 1	Side 2	Part no.
Female – Female			
00°	-6	-6	22-AN06FAN06F-00
	-8	-8	22-AN08FAN08F-00
	-6	-6	22-AN08FAN06F-00
	-10	-10	22-AN10FAN10F-00
	-8	-8	22-AN10FAN08F-00
	-12	-12	22-AN12FAN12F-00
90°	-10	-10	22-AN12FAN10F-00
	-6	-6	22-AN06FAN06F-90
	-8	-8	22-AN08FAN08F-90
	-10	-10	22-AN10FAN10F-90
	-12	-12	22-AN12FAN12F-90
Female – Male			
00°	-8	-6	22-AN08FAN06M-00
	-10	-8	22-AN10FAN08M-00
	-12	-10	22-AN12FAN10M-00
	-16	-12	22-AN16FAN12M-00
Male – Male			
00°	-6	-6	22-AN06MAN06M-00
	-6	-5	22-AN06MAN05M-00
	-4	-4	22-AN06MAN04M-00
	-8	-8	22-AN08MAN08M-00
	-6	-6	22-AN08MAN06M-00
	-10	-10	22-AN10MAN10M-00
	-8	-8	22-AN10MAN08M-00
	-6	-6	22-AN10MAN06M-00
	-12	-12	22-AN12MAN12M-00
	-10	-10	22-AN12MAN10M-00
	-8	-8	22-AN12MAN08M-00
	-16	-16	22-AN16MAN16M-00
-16	-12	-12	22-AN16MAN12M-00
	-10	-10	22-AN16MAN10M-00

Bushings

Male end	Port size	Part no.
M12	1/8" NPT	22-M12NPT18
M14	1/8" NPT	22-M14NPT18
M16	M12	22-M16M12
	1/8" NPT	22-M16NPT18
	1/8" NPT	22-M22NPT18
M22	M18	22-M22M18
	M16	22-M22M16
	M14	22-M22M14
3/8" NPT	1/4" NPT	22-NPT38NPT14
	1/8" NPT	22-NPT38NPT18
1/4" NPT	1/8" NPT	22-NPT14NPT18

AN Bulkhead Assemblies w/nut

Angle	AN size	Part no.
00°	-6	22-AN06BHAN06-00
	-8	22-AN08BHAN08-00
	-10	22-AN10BHAN10-00
	-12	22-AN12BHAN12-00
	-16	22-AN16BHAN16-00
45°	-6	22-AN06BHAN06-45
	-8	22-AN08BHAN08-45
	-10	22-AN10BHAN10-45
	-12	22-AN12BHAN12-45
	-16	22-AN16BHAN16-45
90°	-6	22-AN06BHAN06-90
	-8	22-AN08BHAN08-90
	-10	22-AN10BHAN10-90
	-12	22-AN12BHAN12-90
	-16	22-AN16BHAN16-90

NPT AN Adapters

Angle	NPT size	AN size	Part no.
00°	1/8"	-6	22-NPT18AN06-00
	1/4"	-6	22-NPT14AN06-00
		-8	22-NPT14AN08-00
	3/8"	-6	22-NPT38AN06-00
		-8	22-NPT38AN08-00
		-10	22-NPT38AN10-00
3/4"	1/2"	-8	22-NPT12AN08-00
		-10	22-NPT12AN10-00
		-12	22-NPT12AN12-00
		-8	22-NPT34AN08-00
		-10	22-NPT34AN10-00
		-12	22-NPT34AN12-00
		-16	22-NPT34AN16-00

NPS AN Adapters

Specialty Transmission Fittings

NPT size	AN size	Part no.
1/4"	-6	22-NPSM14AN06-00
	-8	22-NPSM14AN08-00
1/2"	-6	22-NPSM12AN06-00
	-8	22-NPSM12AN08-00

NPT Pipe Plugs

NPT size	Part no.
1/8"	22-NPT18
1/4"	22-NPT14
3/8"	22-NPT38
1/2"	22-NPT12
3/4"	22-NPT34

Adapters Port Adapters | Tube Adapters



sūsa ProLine Port Adapter

A unique design for versatility and functional performance, the ProLine Port Adapter is packed with features — 360° rotation, a NPT 1/8" sensor port, grounding screw, and compatibility with the wide range of ProLine adapter system — all in a sweeping & compact, high-flowing 90° bend.

Sensor Port	Fitting Port	Part no.
NPT 1/8"	M22x1.5	22-M22-90-NPT18



PushLock-PushLock In-line Port Adapters

Port Size	Size	Part no.
NPT 1/8"	-6	22-PL06PL06-NPT18
	-8	22-PL08PL08-NPT18
	-10	22-PL10PL10-NPT18
	-12	22-PL12PL12-NPT18

Hard Line Tube Adapters

Easily access the oil supply on vehicles with hard lines with hard line tube adapters.

Tube Nut & Sleeve Assemblies



Hose end sold separately



Installation note: Requires flaring hard line with flaring tool to accept/retain sleeve, convert to AN connection.

Tube size	AN size		Part no.
5/16"	-6	Female	22-TN05
3/8"	-6	Female	22-TN06
1/2"	-8	Female	22-TN08
5/8"	-10	Female	22-TN10
3/4"	-12	Female	22-TN12



AN Female-Male Swivel Port Adapters

Port Size	Size	Part no.
NPT 1/8"	-6	22-AN06AN06-NPT18T
	-8	22-AN08AN08-NPT18T
	-10	22-AN10AN10-NPT18T
	-12	22-AN12AN12-NPT18T
	-16	22-AN16AN16-NPT18T

AN Male-Male Port Adapters

Port Size	Size	Part no.
NPT 1/8"	-6	22-AN06MAN06M-NPT18T
	-8	22-AN08MAN08M-NPT18T
	-10	22-AN10MAN10M-NPT18T
	-12	22-AN12MAN12M-NPT18T
	-16	22-AN16MAN16M-NPT18T

- Convert hard lines to AN fittings, male & female
- Sold as assemblies with adapters & sleeve or olive
- Aluminum anodized black

Tube Adapter Assemblies

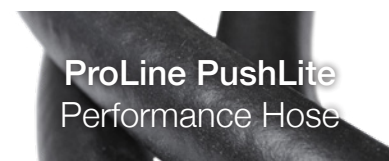
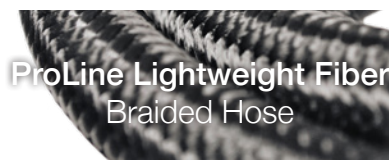


Tube size	AN size		Part no.
5/16"	-6	Male	22-TU31AN06-00
		Female	22-TU31AN06F-00
3/8"	-6	Male	22-TU38AN06-00
		Female	22-TU38AN06F-00
1/2"	-8	Male	22-TU12AN08-00
		Female	22-TU12AN08F-00
5/8"	-10	Male	22-TU58AN10-00
		Female	22-TU58AN10F-00
3/4"	-12	Male	22-TU34AN12-00
		Female	22-TU34AN12F-00

ProLine Performance Hose

Regardless of the system, there is a high-quality ProLine hose for any performance lubricating or plumbing application. Match sūsa ReUsable hose ends with ultra-durable braided hose options, or sūsa PushLock hose ends with PushLite performance hose.

- Braided outer jacket in stainless-steel or lightweight fiber
- CPE or elastomer inner tube with reinforcing inner braid
- Continuous operating temperature from -40°F–300°F
- Suitable for fuel, oil, coolant, and air
- Available in precut lengths: 3, 6, 12, 24, 48, or custom length >60
- For more information, visit: www.setrabusa.com



Type	Dash Size	ID	OD	Max. Op. Pressure	Min. Bend Radius	Wt / ft	Vacuum	Volume	Part no.
		in	in	PSI	in	lb	in / Hg	fl oz / ft	
SSN	-4	0.22	0.44	1000	2.00	0.15	21	0.25	21-SSN04-B
	-6	0.34	0.55	1000	2.50	0.16	21	0.60	21-SSN06-B
	-8	0.44	0.65	1000	3.50	0.17	21	1.01	21-SSN08-B
	-10	0.56	0.80	750	4.00	0.21	28	1.64	21-SSN10-B
	-12	0.69	0.94	750	4.50	0.29	28	2.49	21-SSN12-B
	-16	0.88	1.15	750	5.50	0.38	21	4.05	21-SSN16-B
LWN	-4	0.22	0.44	1000	2.00	0.08	21	0.25	21-LWN04-B
	-6	0.34	0.55	1000	2.50	0.08	21	0.60	21-LWN06-B
	-8	0.44	0.65	1000	3.50	0.09	21	1.01	21-LWN08-B
	-10	0.56	0.80	750	4.00	0.14	28	1.64	21-LWN10-B
	-12	0.69	0.94	750	4.50	0.16	28	2.49	21-LWN12-B
	-16	0.88	1.15	750	5.50	0.20	21	4.05	21-LWN16-B
PLN	-6	0.38	0.63	250	3.0	0.13	28	0.75	21-PLN06-B
	-8	0.50	0.75	250	5.0	0.15	28	1.31	21-PLN08-B
	-10	0.63	0.94	250	6.0	0.22	18	2.07	21-PLN10-B
	-12	0.75	1.00	250	7.0	0.26	18	2.94	21-PLN12-B

Hose Accessories

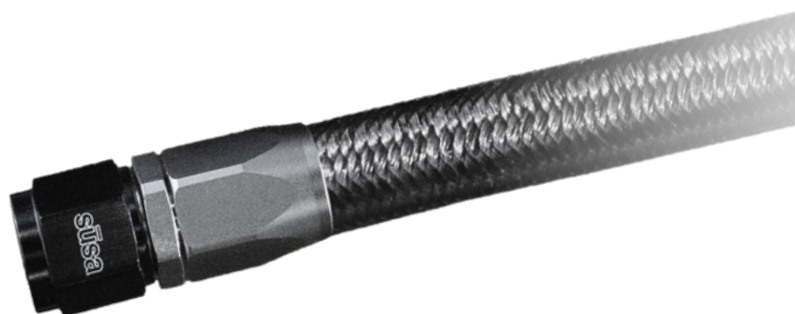
Hose Separators

Keep your flexible lines separated and provide extra structure in a sleek and minimal form.

Machined from lightweight billet aluminum and anodized bright silver or matte black, these items install in a snap.



Color	Hose size	Part no.
Black	-4	22-HS04-BK
	-6	22-HS06-BK
	-8	22-HS08-BK
	-10	22-HS10-BK
	-12	22-HS12-BK
Silver	-4	22-HS04-SI
	-6	22-HS06-SI
	-8	22-HS08-SI
	-10	22-HS10-SI
	-12	22-HS12-SI



Cushion Clamps

Securely fastening your high-performance sūsa oil hose with our cushioned clamps tidies up your engine bay and reduces potential for vibration transferring into brazed aluminum oil cooler through the hose.



Color	Hose Size	Part no.
Black	-4	21-PC04
	-6	21-PC06
	-8	21-PC08
	-10	21-PC10
	-12	21-PC12



One-Way High-Flow Valve

Prevent backflow in a system with a high-flow one-way valve, designed for minimal resistance actuation and easy plumbing with the versatile ProLine direct-port adapter system.

- High-flow design for minimal pressure drop
- ProLine M22 ports for max. system adaptability
- Machined aluminum with durable anodizing

Port size	Part no.
M22	13-BFV-22



AN Dry-Break Fittings

Dry-break fittings offer the ultimate convenience for clean and quick changeover of fluid system components.

Internal Viton seals enable smooth 360° swivel between the AN connection and the bayonet dry-break mechanism, ensuring the threaded AN connections remain tight while engaging or disengaging dry-break components.



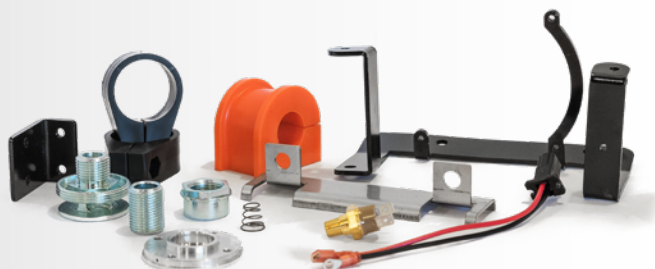
AN Size	Part no.
-6	13-DB-HF1-0606-A-B
-8	13-DB-HF1-0808-A-A
-10	13-DB-HF1-1010-A-B
-12	13-DB-HF1-1212-A-A

Bespoke manufacturing

Leveraging broad production capabilities and experience with economies of scale, we are happy to offer bespoke manufacturing as a service.

Utilizing assets in-house and those of trusted partners to bridge gaps with custom-made parts in many projects, this program now has a life of its own.

Whether small batch, project, or production-run, ask us if we can make it, and, chances are – we can!



- adapters & fittings
- wiring harnesses
- thermal switches
- CNC components
- custom bolts
- custom brackets
- shrouds
- urethane bushings
- injection molding
- metal finishing
- thermoforming
- extrusions



Oil Coolers



Setrab USA

24 South Clayton Street
Centerburg, Ohio 43011
info@setrabusa.com
+1 740 625 6228

www.setrabusa.com