SUPERTEC PERFORMANCE

445 Golden Road, Fallbrook, CA, 92028 Ph: 760-728-3062 fax: 760-728-3063

Email: supertec1@earthlink.net www.supertecperformance.com

Carburetor mounting

sup-282



Price list as of 6/2021

Prices listed are subject to change without notice. Additional dealer pricing is available

RSR plug wire holders	0					
Set of 5 (single plug applic	cation, gol	d or silver)	sup-111-5 G	or S \$ 45/set		
Set of 9 (twin plug applications)						
zer or y (time prog approx	, 8010	- 01 DII (0 1)	6 sets	WD 54 @ 6.25 ea		
	OF TO					
RSR plug connector holde	-					
Set of 6 (lower plug conn		lar for twin	nlug) sun 106	\$ 54/set		
6 sets (wholesale distrib		ici ioi twiii	WD sup-106/3	·		
•			WD sup-106/30			
12 sets (wholesale distrib	outor)		WD sup-100//	2 \$ 323.00		
and the same of th	13.3					
MFI fuel line supports		sup-10	8 4 per set	\$ 60/set		
916 110 330 00				WD 12@ 9.35ea		
High Lift valve springs (A	asco)	sup-2	10 12/set	\$ 418.00		
Titanium valve spring reta	iners	sup-102	12/set	\$ 230.00		
				4.407.00		
Aasco spring perches				\$ 105.00		
				\$ 685/set		
Supertec head stud kit sup-hsk-1 24/set						
24 studs, 24 washers, 24 nuts, thread lube and Loctite						
906 Nylon fuel line 6/set		sup-117w		\$ 285/set		
935 Nylon fuel lines 6/set	-	sup-117b	(black heat sh	ield) \$ 350/set		
Supertec MFI cold start de	evice Kit	sup-150		\$ 375.00		
Supertec Power Pulley kit	-	`	00+ rpm) 105 n			
Supertec Crank Pulley kit	sup-162	standard	l early 117 n	nm \$ 125.00		
MFI butterfly shafts	sup-293	•	y each	\$ 40.00		
	sup-294	1970-71	each	\$ 40.00		
MFI bell crank	sup-301	1969-73		\$ 55.00		

K-nut and washers (8 x 10mm)

\$ 46.00

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High butterfly stacks (polished, red or black powder coat) s Sup-181	set of 6 \$ 850/set			
906 cooling tin (special tin for Supertec 906 cylinders)sup-178 4 ends, 4 middle and 8 mounting "T"				
MFI cam seal kit (49mm cam tower seal for MFI drive)sup	s-190 \$ 55.00			
MFI pump sealing kit (isolate pump from engine oil) sup- (with gold breather)	195 \$ 155.00			
MFI pump sealing kit (isolate pump from engine oil) sup- (with RSR breather)	196 \$ 195.00			
2mm differential shims	sup-915 \$ 45.00 WD 10@ 32/ea			
Plug wire sets Twin plug wire sets	sup-ki-A \$ 185.00 sup-ki-a/b \$ 360.00			
Connector for distributor (green wire connector)	sup-6060 \$ 7.50			
Distributor connector tab	Sup-6111 \$ 6.90			
MFI link rod set (4 butterfly rods w/ends)	sup-201 \$88.00			
MFI Link rods for cross bar (4 steel rods w/ends)	sup-204 \$ 112.00			
Sump Cover (finned, cast aluminum)	sup-120 \$ 78.00			
Tensioner arms (exchange) sold as a pair	sup-218 \$ 230.00			
Fan Center & pulley half kit. (center, pulley half, 6 stainless bolts and 6 nuts)	sup-228 \$ 250.00			
Supertec Case sealing Kit Includes: ThreeBond 1184 ThreeBond 1211 LocTite 574 Hysol 9340 Curil T Green Viton case through bolt o-rings Dow 55 o-ring lubricant (small packet)	sup-csk 001 \$ 120.00			

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MFI throttle shaft spring bushing 72-73	sup-230	\$ 8.00 /ea				
911 Engine case Pressure relief valve u (2 valves, 2 caps, two springs and sprin	sup-240	\$ 60.00				
RSR style light weight flywheel	6 bolt 65-77 9 bolt 78-89	sup-266 sup-269	\$ 275.00 \$ 335.00			
MFI RSR style pump breather (bolt or	sup-280	\$ 155.00				
911 Rocker rebuild service (exchange (Surface contact pad DU bushing, Cryoform threads & dry film contact pad)	sup-250	\$ 480.00				
Cylinder baffle springs 901 106 339 0 Cylinder baffle springs 930 106 228 0	`	sup-324 sup-326	\$ 25.00 \$ 42.00			
RSR MFI pump cover		sup-285	\$ 695.00			
69-71 MFI butterfly screws (set of 12)		sup-291	\$ 48.00			
73-81 MFI butterfly screws (set of 12)		sup-292	\$ 48.00			
MFI pump gasket set (After market)		sup-010	\$ 210.00			
Number 8 main bearing leak repair kit		sup-lrk-001	\$ 250.00			
64-67 2.0 Intermediate shaft shim kit (6	5,8,10,12,15,20)	sup-292	\$ 79.00			
Weber carburetor restoration			\$ 2,280.00			
MFI throttle body restoration		start @	\$ 2,150.00			
Twin Plug distributors Marelli 3.0) counter clockwise rotation requires a 930 102 115 02 crank gear	sup-36	030-m \$	2,180.00			
(Bosch 3.0) counter clockwise rotation requires a 930 102 115 02 cra	sup-360 ank gear)30-ь \$	5 2,180.00			
Custom for early 911 2.0, 2.2 Marelli or Bosch cap start at \$ 2,350.00						





SUPERTEC PERFORMANCE

RSR plug wire holders (available in gold or silver) \$45 / set of 5 round grommets \$72 /set of 9 twin plug 3 oval 6 round



RSR plug connector holders \$54/set of 6







SUPERTEC PERFORMANCE

Supertec sump cover



Install gaskets with gasket sealant.

For engines with a removable sump screen use two gaskets, one on each side of the screen.

For engine with Carrera style pumps (screen permanently attached) use one gasket.

Don't over tighten the drain plug. Torque to 20 ft/lb or (27 N-m). 6 mm nuts torque to 8 ft/lb or (10.8 N-m)

Light hold thread locker (blue Loctite) can be used for extra security.

SUPERTEC CASE SEALING KIT

sup-csk 001



Case sealing suggestions:

Outer case halves perimeter: ThreeBond 1184

Bearing web surfaces: Loctite 574

#8 Bearing O-Ring: Threebond 1211

Case Thru Bolts: Dow Corning 55 on Green Viton O-Rings

Flywheel Seal: dry

Front pulley Seal: dry

Intermediate Shaft Cover to Case: o-ring Dow 55, gasket style 574

Oil Breather Cover to Case: Loctite 574

Cylinders to Case: Curil T

Cam Towers to Cylinder Heads: Threebond 1184

Cam Chain Housings to Case: gaskets Loctite 574

Cam Chain Housings to Cam Towers: gasket Loctite 574

Cam Chain Housing Cover to Cam Chain Housing: Gasket Loctite574

Gaskets: Thin coat of Loctite 574

When in doubt call or email.



Supertec Power Pulley

Sup-161 105 mm includes pin & bolt



Supertec Crank Pulley
Sup-162 117 mm includes pin & bolt







SUPERTEC PERFORMANCE

Mechanical injection link rods Anodized aluminum rods with steel rod ends Set of four \$88.00

sup-201



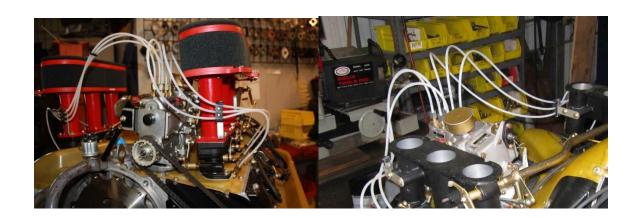




SET OF 6 CUSTOM MADE MFI FUEL LINES.

These are fuel lines as found on 906, 910, RSR 908 and many other racing Porsche engines. They are made from US made Nylon tubing that has a burst pressure of 1100lb and an operating pressure of 900 lb @ 400 degrees F.

Also available with black heat coating for 934/935 applications. Top quality. Quantity discounts for multiple sets.







SUPERTEC PERFORMANCE



MFI cam seal kit for 49mm cam towers & power steering pump removal 964-993

Part# sup-190

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Tensioner idler arms left and right sold as a set: \$ 230.00 exchange Core charge applied at \$ 25.00 ea.









SUPERTEC PERFORMANCE

Supertec Performance Cylinder Head Stud Kit

SUP-HSK-1

these cylinder head studs are an innovative design that is unique compared to anything else on the market today. The kit includes 24 studs, washers and head nuts. The polished studs have rolled threads; the case end is slightly longer, permitting it to thread deeper into the case, and the head end is fine threaded for smoother and more consistent torque. The nuts are 12-point with a serrated flange and the washers are hardened ground.

Supertec chose an alloy that is race-proven and impervious to corrosion. They spent two years to design and develop this product until the desired specs were achieved. These studs are currently being used in everything from 700hp+ race engines to two-liter production street engines. Until now, these studs have been one of the best kept secrets in the high performance Porsche world. Now they are available to you and at a reasonable price too! Best of all, they are GUARANTEED for LIFE! (Any reported failures will be subject to analysis by Supertec Performance.)

Fits all 911 based air-cooled engines from 1964 to 1998. This includes 3.8 RSR, 3.6 Carrera, 930 Turbo, 911 T, E, S, SC, 3.2 Carrera, and even 914-6.

Supertec Performance Cylinder Head Stud Kit SUP-HSK-2 GT3 and 996 Twin Turbo or special application with long rods.

The kit includes 24 studs, washers and head nuts



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Supertec twin plug distributors



sup-36030-m (Marelli 3.0) counter clockwise rotation requires a 930 102 115 02 crank gear

\$ 2,180.00

sup-36030-b (Bosch 3.0) counter clockwise rotation requires a 930 102 115 02 crank gear

\$ 2,180.00

Custom distributor for early 911 2.0, 2.2 Marelli or Bosch cap start at \$ 2,350.00

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SUPERTEC PERFORMANCE

Enrichment device sup-150 \$ 375.00

Lever mechanism Cable end, Ball end (threaded) Clamp mount, Cable, Handle



Cold start instruction for use with Supertec enrichment device.

With a cold engine:

Pull up cold start lever

Push throttle to the floor

Pull up hand throttle

With pedal to the floor, crank the engine for 4 to 5 seconds.

Stop cranking

Release pedal and crank starter. Engine should start.

Push the enrichment device down until engine starts to run cleanly.

Adjust hand throttle for 2000 rpm. +or- 200

Run for 2-3 minutes and you're ready to go.

Push enrichment device to full lean.

When the engine is hot, it should start with half throttle.





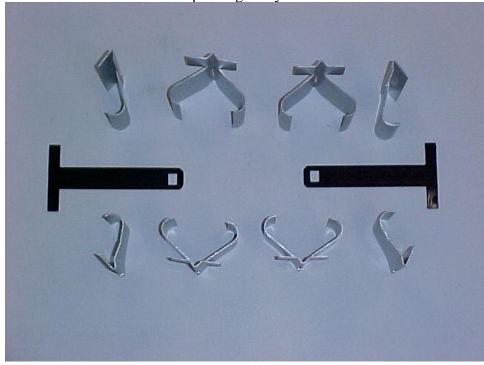
911 MFI FUEL LINE SUPPORTS SET of 4 sup-108





906 Cylinder Cooling Tin

You are looking at a new item never before seen in the Porsche engine building world. This new style cylinder tin was designed for increased flow and enhanced cooling for high performance 911 engines It was designed specifically for our 906/911R cylinders and has proven to deliver far superior cooling. at 6000 rpm this modification is a waste of your hard-earned money but if you plan to venture toward the 8000 rpm mark and above these are for you. They are hand made in the US to the highest standards. The air deflectors are made of aluminum and the "T" holders are steel. They will fit all Porsche cylinders that have round fins. This means 2.0-2.7 and most 3.0 and 3.2 cylinders. Don't forget to check out our new 906/911R 81mm Nikasil cylinders. The shape of things past. We will need to know your engine size when ordering this product. We have two different size "T" brackets depending on cylinder size.



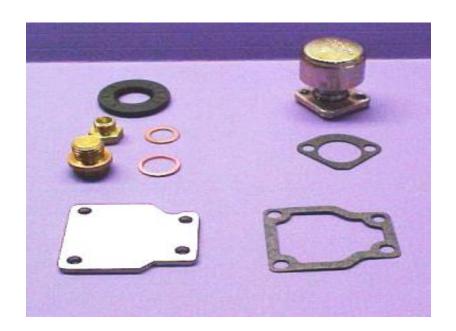




Isolation kit for MFI pump.

SUP -195

Separate pump from hot engine oil by sealing MFI pump









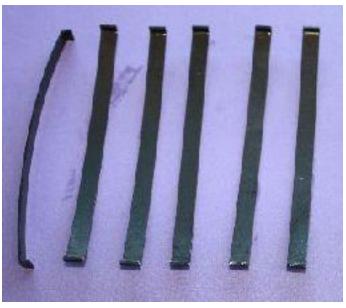
SUPERTEC PERFORMANCE

 Cylinder baffle springs
 901 106 339 01 (4/ engine)
 sup-324

 Cylinder baffle springs
 930 106 228 00 (6/ engine)
 sup-326











MFI CROSS BAR LINK ROD SET SUP-204

Kit includes: bell crank to cross bar link
MFI pump to cross bar link
Two cross bar to throttle housing links

Two sets available 69-71 E, S 72-76 T, E, S, RS





Number 8 Main Bearing seal kit sup-lrk-001



Number 8 Main Bearing seal kit

The repair sleeve is designed to press fit on the outside of the #8 main bearing so the interference fit should be about .0015- .0020 inches.

Clean case and bearing as well as possible. Use a small wire brush (similar to a tooth bush) and rinse with lacquer thinner or aerosol brake cleaner. Use compressed air to ensure a dry and dust free surface.

Heat the repair (small) sleeve to 180 degrees F (+ or – 10 degrees). A butane torch or hot water will suffice.

Slide the sealing sleeve (smaller of the two) onto the snout of the # 8 bearing (chamfer side towards the case) until it is flush with the front edge of the bearing leaving room for the install the epoxy mixture. If it doesn't quite go as far as flush with the end it's ok. The pressing mechanism should still work.

Mix between 4 and 5 ml of epoxy in the red container (1) and set it aside. ake the bolt and washer supplied in the kit and install them in the pulley. Lube the bolt end with thread lubricant supplied in the kit (2).

Take the installation sleeve and install it on the repair sleeve using the recessed end. Take the syringe supplied in the kit and fill it with you epoxy mixture. Apply it liberally around the bearing as close to the case as possible. If you use too much you can wipe the excess off after the sleeve installation is complete.

Using the pulley, bolt and washer assembly, tighten the bolt until the pulley makes contact with the installation sleeve.

At this point, use a 19mm socket and wrench to press the sleeve all the way against the case.

Let dry for 12hrs.

Remove the crank pulley and installation sleeve and reinstall the pulley using your original bolt. Remember to reinstall the locater pin before the final retorque.



Bosch RSR Style MFI pump cover sup-285



This pump has the RSR breather and Supertec enrichment device.



Throttle body restoration



Distributor rebuilds and recurving





Fan and housing restoration







Carburetor restoration







New old stock factory Porsche engine cases

993/964



930 /Carrera

