SCE GASKETS

Racing Gaskets For Nitro And Alcohol Applications

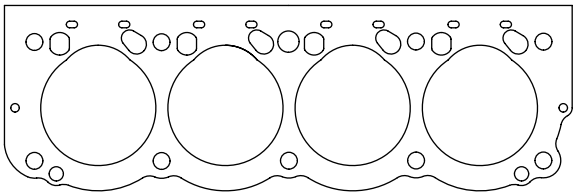
Nitro

Alcohol

Nostalgia

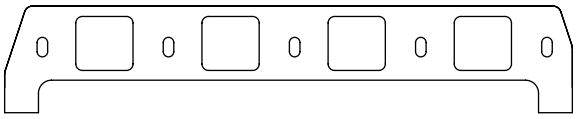
Performance Under Pressure

Arias/Fontana/MBR 8.3L

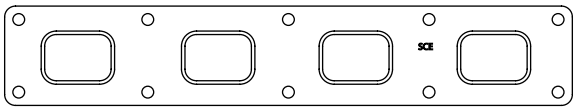


Pro Copper Head Gaskets (pair)

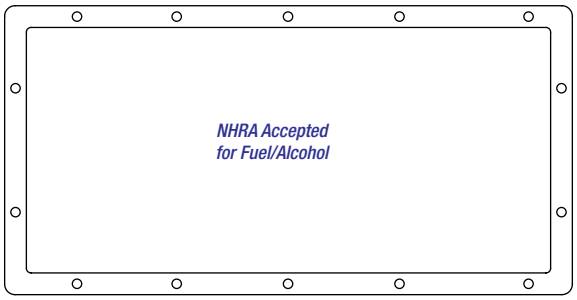
	.050" Thick	.062" Thick	.072" Thick	.080" Thick	.093" Thick	.100" Thick	.110" Thick
4.380" Bore opening	P84385	P84386	P84387	P84388	P84389	P84380	P84381
4.470" Bore opening	P84475	P84476	P84477	P84478	P84479	P84470	P84471



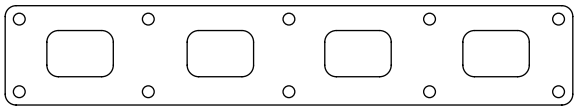
283102 - Late Style Raised Port Composite Intake (pair)



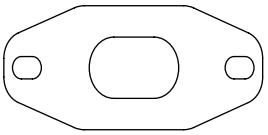
4083 - Embossed Copper Exhaust Gaskets (pair)



283090 - Composite/Steel Core Oil Pan Gasket

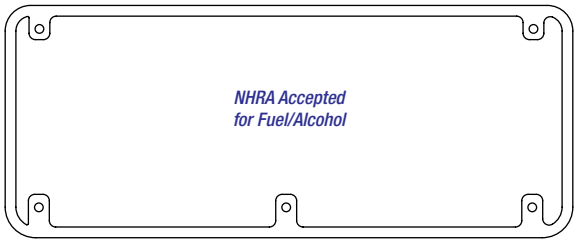


283081 - Hi-Temp Reinforced Composite Exhaust Gaskets (pair)



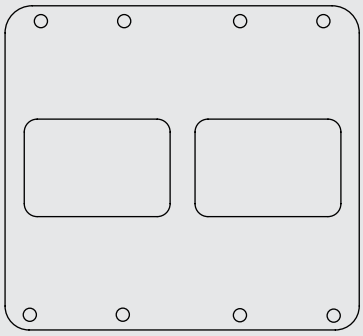
26604 - Composite/Steel Core Breather Gaskets (pair)

21305 - Rear Main Seal

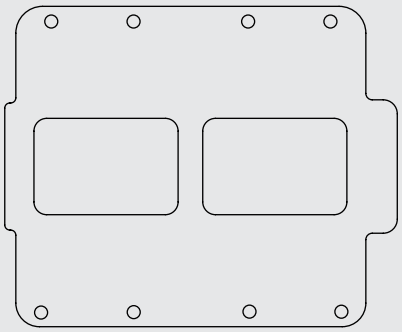


284075 - Composite/Steel Core Valve Cover Gaskets (pair)

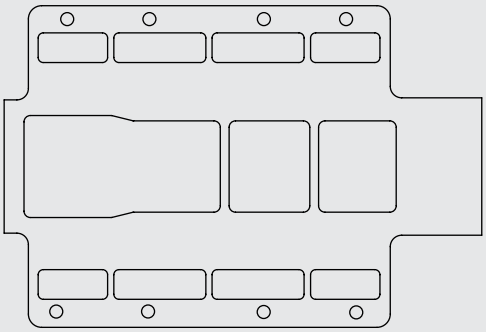
Blower And Inlet Gaskets



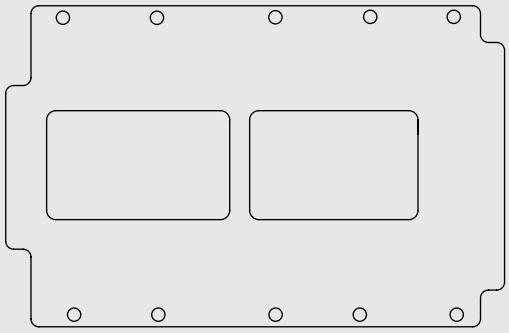
329020 6-71 Blower Base Gasket



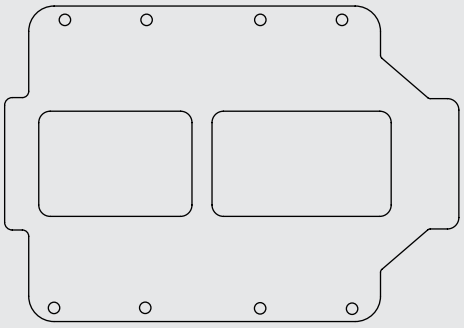
329030 8-71 Blower Base Gasket



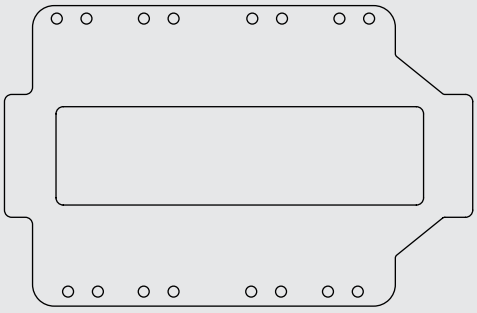
329042 14-71 Kobelco Blower Base Gasket



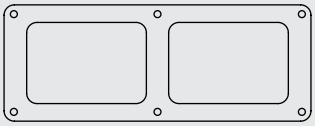
329040 14-71 w/10 Bolt Blower Base Gasket



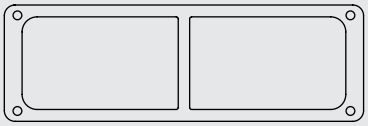
329041 14-71 w/ 8 Bolt Blower Base Gasket



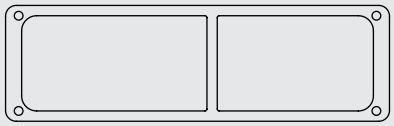
329043 14-71 SSI Blower Base Gasket



329100 6-71 / 8-71 Inlet Gasket
329120 6-71 / 8-71 Screened Inlet Gasket



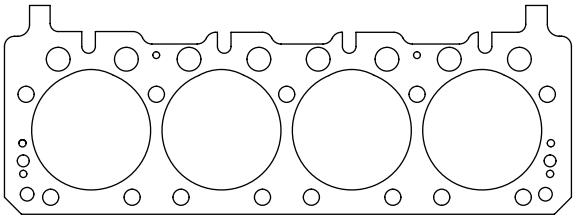
329140 14-71 Inlet Gasket



329160 14-71 XL Inlet Gasket

26601 Blower Manifold End Seals (pair)

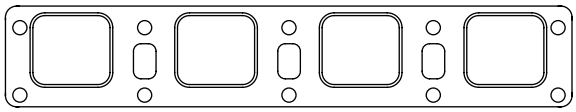
BAE Fathead/ AJPE Musclehead



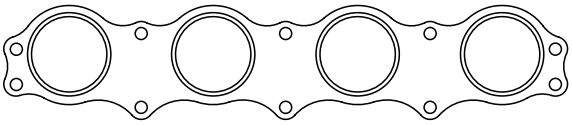
Pro Copper Head Gaskets (pair)

	.050" Thick	.062" Thick	.072" Thick	.080" Thick	.093" Thick	.100" Thick	.110" Thick
4.380" Bore opening	P63385	P63386	P63387	P63388	P63389	P63380	P63381
4.470" Bore opening	P63475	P63476	P63477	P63478	P63479	P63470	P63471

Brad 3-4

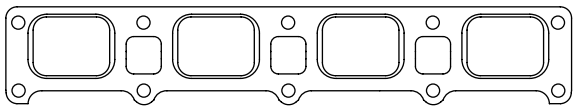


4163 - Embossed Copper Exhaust Gaskets (pair)



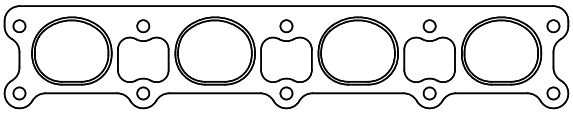
4366 - Dart Alcohol Embossed Copper Exhaust Gaskets (pair)

Brad 5



4063 - Embossed Copper Exhaust Gaskets (pair)

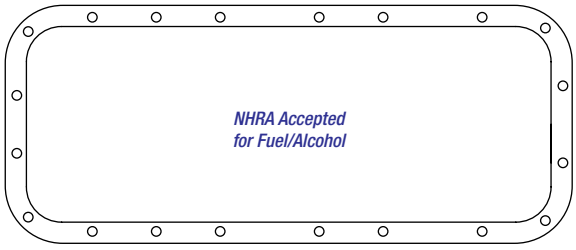
Brad 6-8X



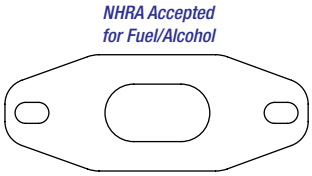
4263 - Embossed Copper Exhaust Gaskets (pair)

263075 - Composite/Steel Core Valve Cover Gaskets (pair)

- For Dart Hemi Valve Cover, See Fuel Hemi



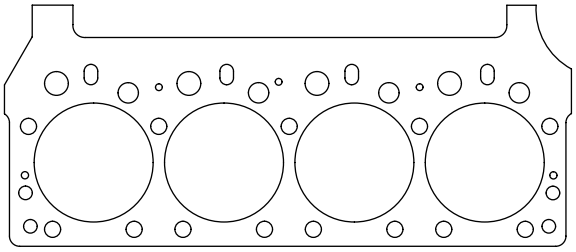
266091 - Composite/Steel Core Oil Pan Gasket



26604 - Composite/Steel Core Breather Gaskets (pair)

26605 - Rear Main Seal

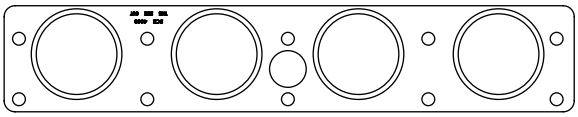
Veney Alcohol Cylinder Heads



Pro Copper Head Gaskets (pair)

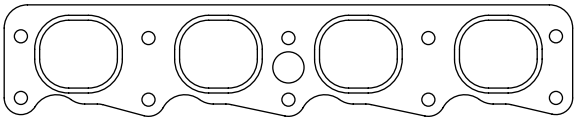
	.050" Thick	.062" Thick	.072" Thick	.080" Thick	.093" Thick	.100" Thick	.110" Thick
4.380" Bore opening	P68385	P68386	P68387	P68388	P68389	P68380	P68381
4.470" Bore opening	P68475	P68476	P68477	P68478	P68479	P68470	P68471

2.750" Round Port



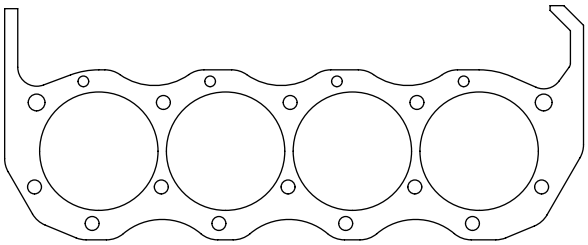
4068 - Embossed Copper Exhaust Gaskets (pair)

2.750" Oval Port



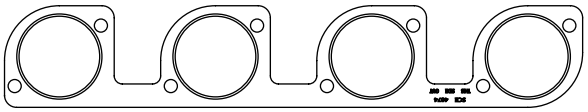
4168 - Embossed Copper Exhaust Gaskets (pair)

AJPE 481X

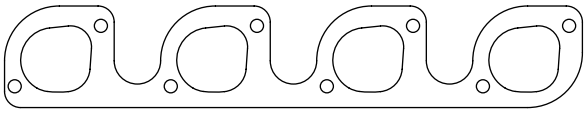


Pro Copper Head Gaskets (pair)

	.050" Thick	.062" Thick	.072" Thick	.080" Thick	.093" Thick	.100" Thick	.110" Thick
4.380" Bore opening	P74385	P74386	P74387	P74388	P74389	P74380	P74381
4.470" Bore opening	P74475	P74476	P74477	P74478	P74479	P74470	P74471

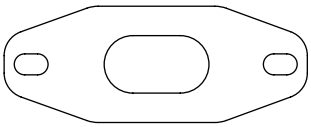


4074 - Embossed Copper Exhaust Gaskets (pair)



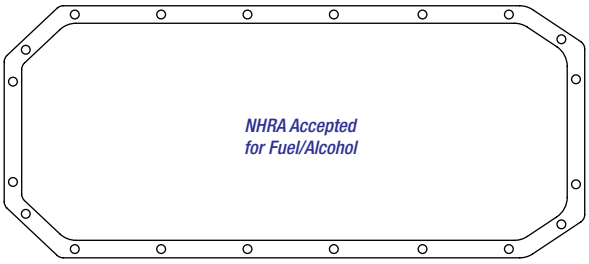
274080 - High Temp Reinforced Composite Exhaust Gaskets (pair)

NHRA Accepted for Fuel/Alcohol



26604 - Composite/Steel Core Breather Gaskets (pair)

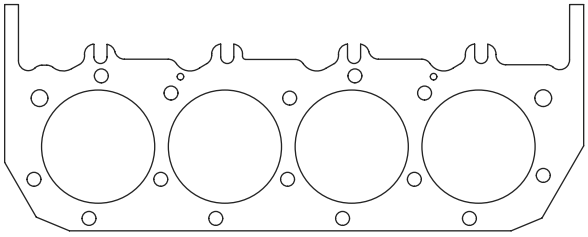
274175 - Composite/Steel Core Valve Cover Gaskets (pair)



274090 - Composite/Steel Core Oil Pan Gasket

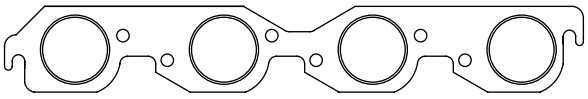
21305 - Rear Main Seal

BBC/New Century Block

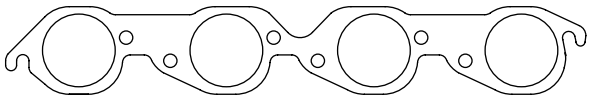


Pro Copper Head Gaskets (pair)

	.050" Thick	.062" Thick	.072" Thick	.080" Thick	.093" Thick	.100" Thick	.110" Thick
4.380" Bore opening	P13385NW	P13386NW	P13387NW	P13388NW	P13389NW	P13380NW	P13381NW
4.470" Bore opening	P13475NW	P13476NW	P13477NW	P13478NW	P13479NW	P13470NW	P13471NW

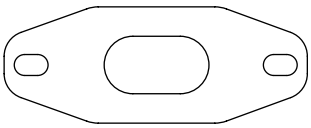


4213 - Embossed Copper Exhaust Gaskets (pair)

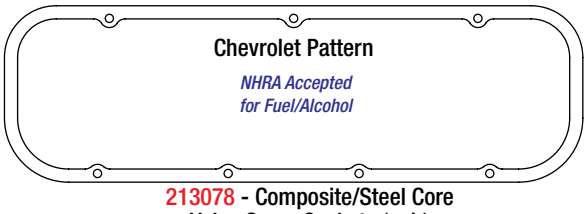


213184 - High Temp Reinforced Composite Exhaust Gaskets (pair)

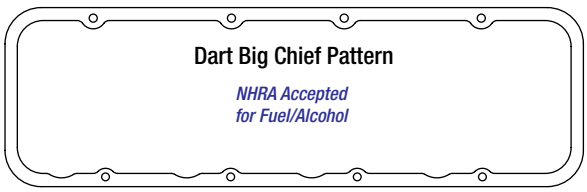
NHRA Accepted for Fuel/Alcohol



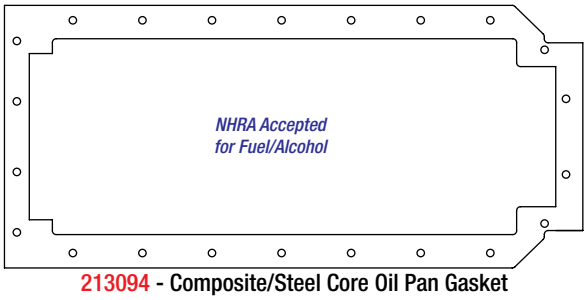
26604 - Composite/Steel Core Breather Gaskets (pair)



213078 - Composite/Steel Core Valve Cover Gaskets (pair)



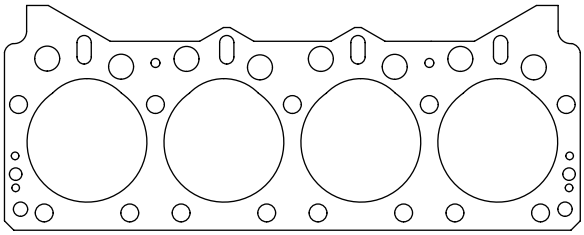
218078 - Composite/Steel Core Valve Cover Gaskets (pair)



213094 - Composite/Steel Core Oil Pan Gasket

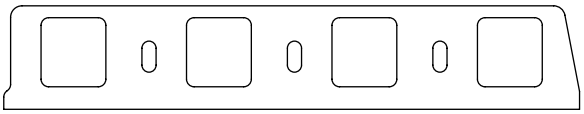
21305 - Rear Main Seal

AJPE/BAE/Dart/KB/TFX Fuel Hemi



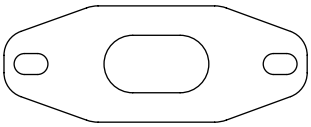
Pro Copper Head Gaskets (pair)

	.050" Thick	.062" Thick	.072" Thick	.080" Thick	.093" Thick	.100" Thick	.110" Thick
4.200" Bore opening	P61205	P61206	P61207	P61208	P61209	P61200	P61201
4.250" Bore opening	P61255	P61256	P61257	P61258	P61259	P61250	P61251



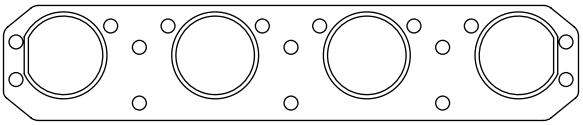
266103 - Racing Hemi Composite Intake Gaskets (pair)

NHRA Accepted for Fuel/Alcohol

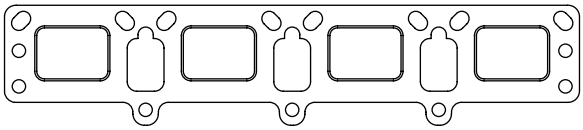


26604 - Composite/Steel Core Breather Gaskets (pair)

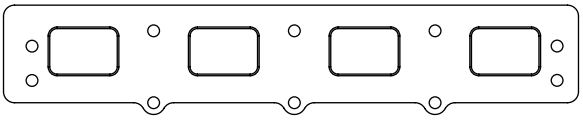
26605 - Rear Main Seal



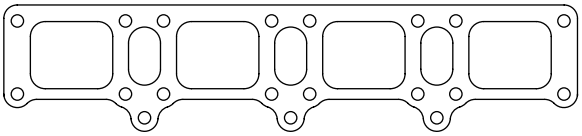
4466 - Early Style Fuel Heads - Embossed Copper Exhaust Gaskets (pair)



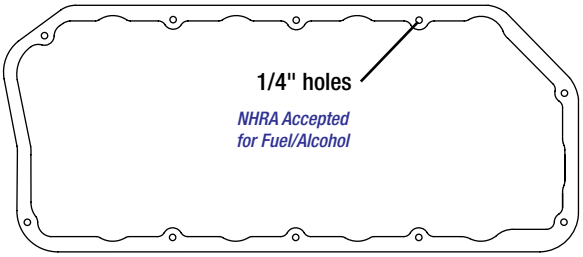
4066 - Rectangle Port - Embossed Copper Exhaust Gaskets (pair)



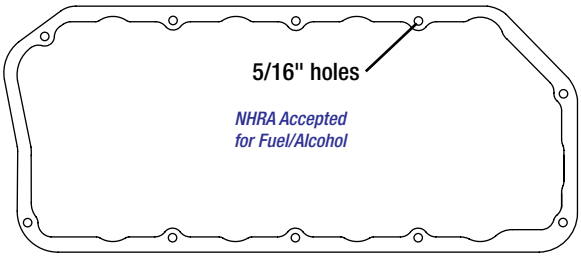
4566 - AJPE Stage 1-4 - Embossed Copper Exhaust Gaskets (pair)



4766 - AJPE Stage 5-7 Embossed Copper Exhaust Gaskets (pair)

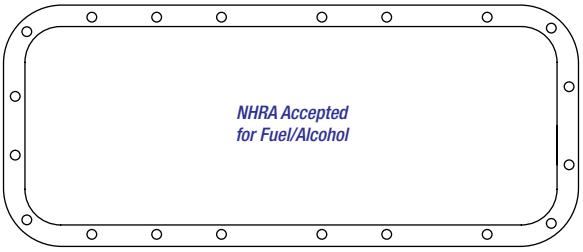


266075 - Composite/Steel Core Valve Cover Gaskets (pair)



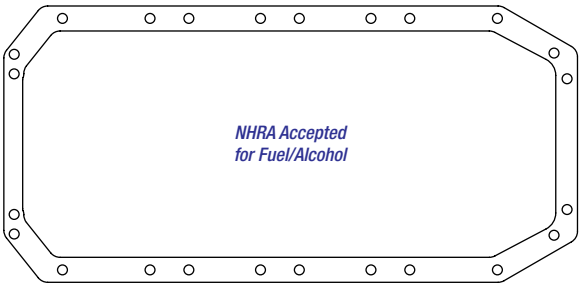
261075 - Composite/Steel Core Valve Cover Gaskets (pair)

For KB, BAE, Dart and AJPE blocks



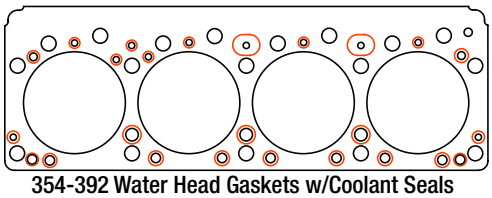
266091 - Composite/Steel Core Oil Pan Gasket

For TFX blocks

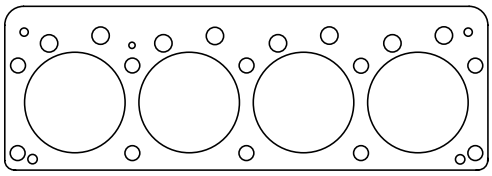


261092 - Composite/Steel Core Oil Pan Gasket

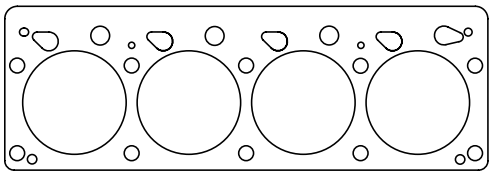
354-392 Early Chrysler Hemi / AJ Billet 392 / Donovan 417



354-392 Water Head Gaskets w/Coolant Seals



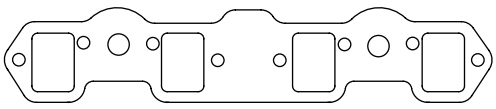
354-392 No Water & Donovan 417 Head Gaskets



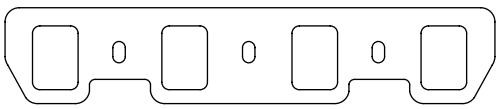
AJ Billet 392 Head Gaskets

Pro Copper & Titan Head Gaskets (pair)

		.043" Thick	.050" Thick	.062" Thick	.072" Thick	.080" Thick	.093" Thick	.100" Thick
4.00" Bore opening	Pro Copper	P67004	P67005	P67006	P67007	P67008	P67009	P67000
	Titan (w/coolant seals)	T67004	T67005	T67006	T67007	T67008	T67009	T67000
4.060" Bore opening	Pro Copper	P67064	P67065	P67066	P67067	P67068	P67069	P67060
	Titan (w/coolant seals)	T67064	T67065	T67066	T67067	T67068	T67069	T67060
4.060" Bore opening	Pro Copper	P67064NW	P67065NW	P67066NW	P67067NW	P67068NW	P67069NW	P67060NW
4.160" Bore opening	Pro Copper	P67154NW	P67155NW	P67156NW	P67157NW	P67158NW	P67159NW	P67150NW
4.060" Bore opening	Pro Copper	P67064AJ	P67065AJ	P67066AJ	P67067AJ	P67068AJ	P67069AJ	P67060AJ
4.160" Bore opening	Pro Copper	P67154AJ	P67155AJ	P67156AJ	P67157AJ	P67158AJ	P67159AJ	P67150AJ



267101 - Standard Chrysler Pattern (8 Bolts) Intake



267103 - AJ Billet 392 Pattern (3 Bolts) Intake

267080 - High Temp Reinforced Composite Universal Fit - Exhaust

4067 - 354-392 Chrysler Pattern Embossed Copper Exhaust Gaskets (pair)

4167 - AJ 392 Billet Pattern Embossed Copper Exhaust Gaskets (pair)

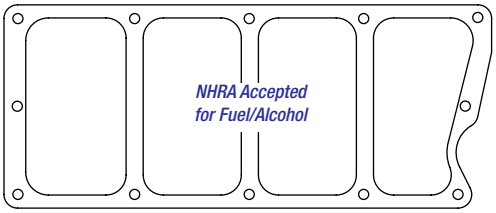
267104 - Composite/Steel Core 354-392 Valley Cover Gasket

267077 - Composite/Steel Core .085" Thick Gaskets for AJ Billet 392 (pair)

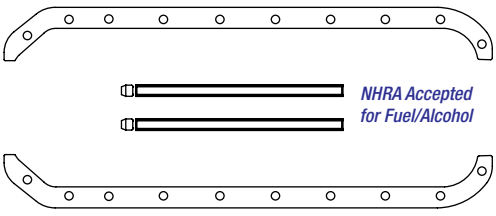
• Use Part 267175 for 1/8" Laminated Cork Gaskets

167076 - 3/16" Thick Valve Cover Gaskets for Stock Chrysler Chrome Cover (pair)

• Use Part 267075 1/16" Thick for Hot Heads Cast Cover

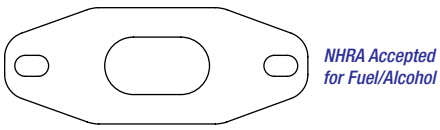


267106 - Composite/Steel Core Donovan Valley Cover Gasket

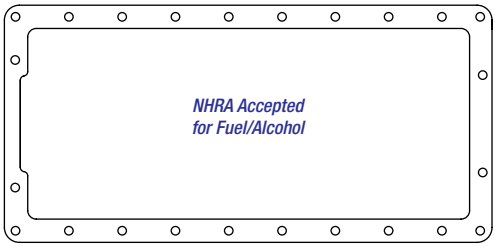


267090 - Composite/Steel Core Chrysler Pattern 4-Piece Pan Gasket Set

267092 - Composite/Steel Core Rodeck/Emery Billet 392 Pan Gasket



26604 - Composite/Steel Core Breather Gaskets (pair)



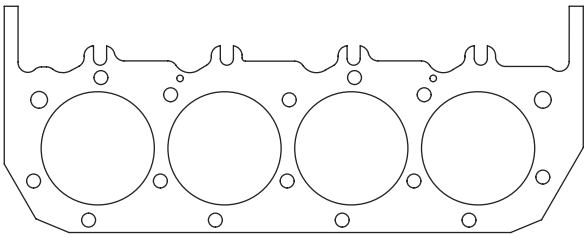
267091 - Composite/Steel Core Donovan Pan Gasket

16705 - Neoprene Rear Main Seal For 392 Chrysler

13405 - Neoprene Rear Main Seal For Rodeck/Emery 392 and Donovan 417

*This is a specialized listing. Please see SCE's 368 page Master Catalog at **www.SCEgaskets.com** or call 800-427-5380 for additional info.*

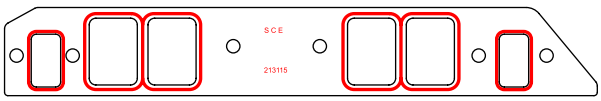
Mk IV BBC / New Century Block



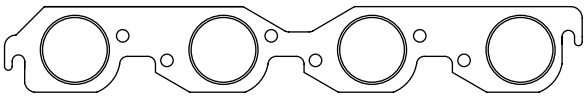
Head Gaskets for dry block shown. Note: if coolant passages required delete "NW" suffix. See SCE Master Catalog or visit www.scegaskets.com

Pro Copper Head Gaskets (pair)

	.050" Thick	.062" Thick	.072" Thick	.080" Thick	.093" Thick	.100" Thick	.110" Thick
4.250" Bore opening	P13255NW	P13256NW	P13257NW	P13258NW	P13259NW	P13250NW	P13251NW
4.320" Bore opening	P13325NW	P13326NW	P13327NW	P13328NW	P13329NW	P13320NW	P13321NW
4.380" Bore opening	P13385NW	P13386NW	P13387NW	P13388NW	P13389NW	P13380NW	P13381NW
4.440" Bore opening	P13445NW	P13446NW	P13447NW	P13448NW	P13449NW	P13440NW	P13441NW
4.520" Bore opening	P13525NW	P13526NW	P13527NW	P13528NW	P13529NW	P13520NW	P13521NW



213115 - Premium Bead Seal Intake Gaskets (pair)



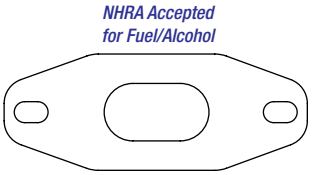
4213 - Embossed Copper Exhaust Gaskets (pair)

5213 - Copper Clad Exhaust Gaskets (pair)

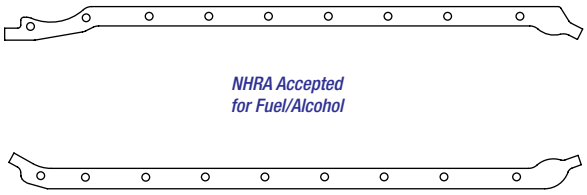
213184 - High Temp Reinforced Composite Exhaust Gaskets (pair)

213078 - Composite/Steel Core Valve Cover Gaskets (pair)

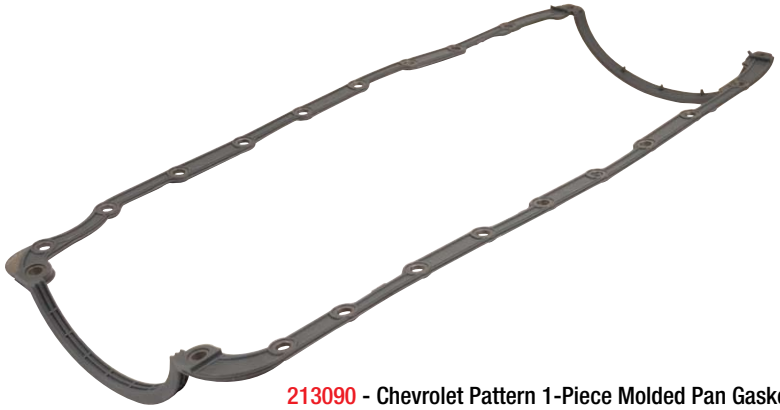
213077 - Molded Silicone w/Steel Stiffener Valve Cover Gaskets (pair)



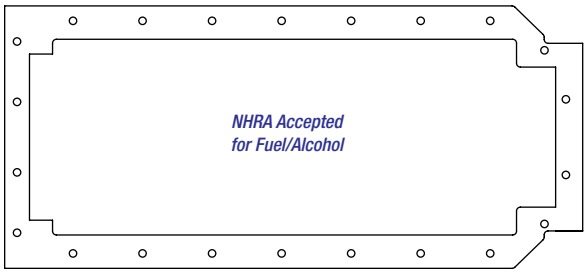
26604 - Composite/Steel Core Breather Gaskets (pair)



113090 - Chevrolet Pattern 4-Piece Composite/Steel Core Oil Pan Gasket Set



213090 - Chevrolet Pattern 1-Piece Molded Pan Gasket



213094 - New Century Composite/Steel Core Oil Pan Gasket

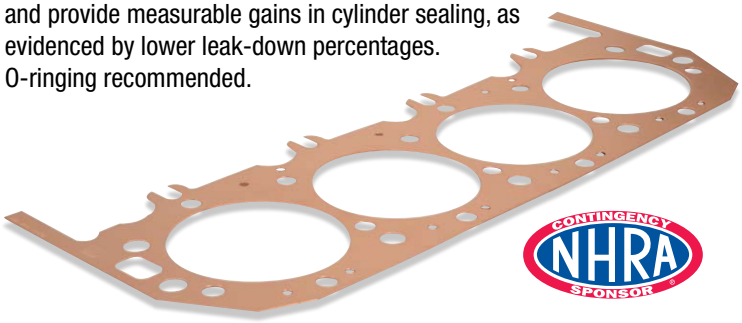
21305 - Rear Main Seal

HEAD GASKETS

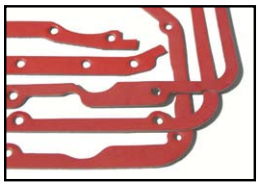
SCE manufactures a wide variety of head gaskets for applications that range from 8,000 horsepower fuel-burning Hemi engines to Model "A" Fords. They include:

PRO COPPER

Not all solid copper gaskets are created equal. SCE uses premium 99% pure copper sheets that are precisely rolled to our specifications (choice of 10 different thicknesses) and tested for uniform flatness to assure precise cylinder head-to-block alignment and eliminate uneven loading. After processing, each gasket is annealed to ensure optimum mating and provide measurable gains in cylinder sealing, as evidenced by lower leak-down percentages. O-ringing recommended.



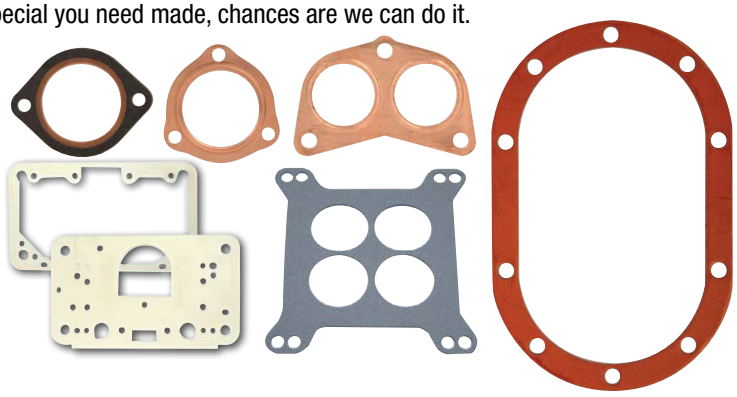
PROPRIETARY STEEL CORE OIL PAN AND VALVE COVER GASKETS



SCE worked with top crew chiefs to develop a severe duty steel core material with compressibility for good sealing and enhanced lateral rigidity to prevent blowouts under high pressures. These gaskets are so effective that they are accepted by NHRA for supercharged nitro and alcohol applications. Recommended for cast valve covers or sheet metal covers and pans with billet flanges.

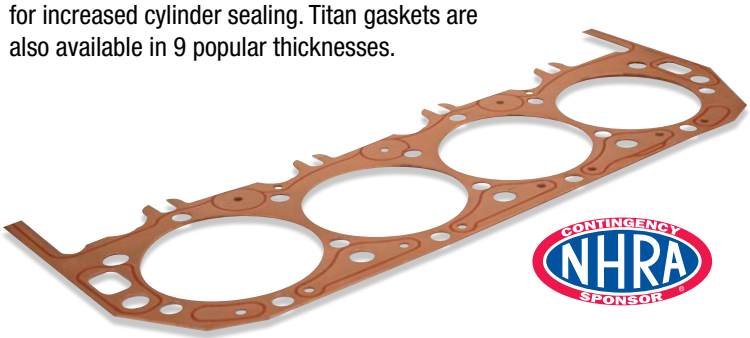
ENGINE & SPECIALTY

In addition to offering every gasket used in building an engine, SCE also offers a wide assortment of specialty gaskets used for myriad racing applications. These include special high-temp gaskets for turbochargers, most everything you need to assemble a 71-series supercharger, protective screens and much more. If there's something special you need made, chances are we can do it.



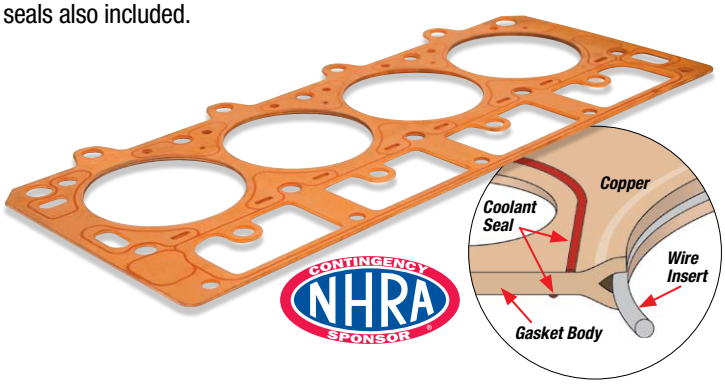
TITAN

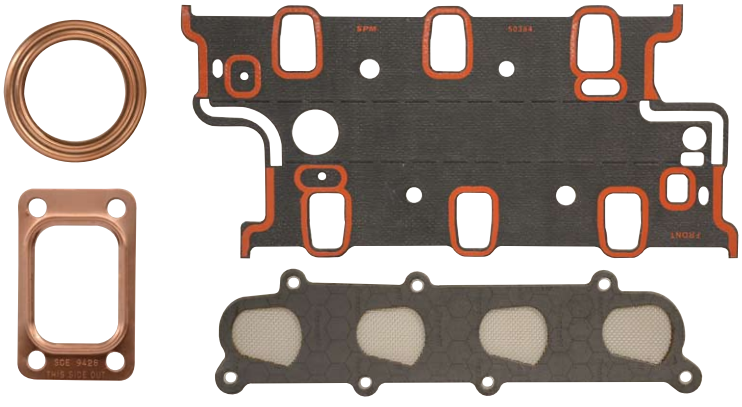
SCE takes solid copper gaskets to the next level by adding patented coolant and oil seals to provide effective containment channels with a minimal clamping load. They are on both sides of the gasket and offset so that when compressed they lie in a single plane with the gasket body thereby "tripping" additional clamp load to the combustion seal, allowing for increased cylinder sealing. Titan gaskets are also available in 9 popular thicknesses.



ICS TITAN

Patented Integral Combustion Seals perform the function of O-ringed blocks and heads without the added machining costs. They also provide extra sealing in high combustion pressure environments where rules prohibit O-ringing. The ICS Titan features stainless steel O-ring wire inserted into the gasket body around the cylinder bore, with combustion pressure forcing the flanges against the head and block for a secondary seal. Coolant and oil seals also included.





SCE GASKETS

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