



Catálogo 2010





SIMSA, es una empresa Mexicana con más de 30 años de experiencia en la fabricación de Mofles y Accesorios, para cubrir las necesidades de todo tipo de vehículos.

Estamos ubicados estratégicamente en García, N.L., contamos con una planta de 15,000 m² y más de 100 empleados.

Somos una empresa que trabaja bajo el sistema de gestión de calidad de **ISO 9001- 2008**.

ISO 9001- 2008

Nuestra constante, la innovación tecnológica

Nuestra cultura, el trabajo

Nuestra meta, llegar a todos los talleres de México

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Mofles SIMSA

Sinónimo de Calidad en escapes para todo tipo de vehículos.

Los Mofles SIMSA son diseñados y producidos bajo las más estrictas normas de calidad. Son los únicos con tubo interior, lo que permite un perfecto fluido de gases y un manejo silencioso, eficientando así su motor.

- UNIVERSALES
- ORIGINALES
- DEPORTIVOS
- CONVERTIDORES CATALÍTICOS



Mofles Universales SIMSA:

La mejor calidad a un precio competitivo.



- Cierres engargolados
- Doble forro de acero calibre 24
- Exterior galvanizado
- Interior electro-galvanizado
- Soldadura interna uniforme y de excelente calidad.
- Tubo interior con perforados simétricos.
- Sistema de escape diseñado para un fluido continuo de gases

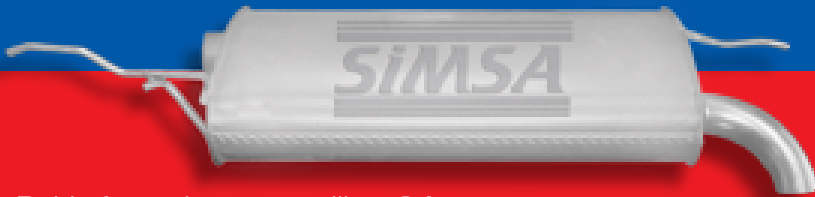


OVALADOS		OVALADOS	
Modelo		Modelo	
210 LC		210 LL	
211 LC		211 LL	
212 LC		212 LL	

OVALADOS		REDONDOS	
Modelo		Modelo	
218 LL		214 LL	
219 LC		215 LL	
222 LL		408 LL	
223 LC		408 2" 1/2 LL	
REDONDOS			
213 LL		408 7" 1/2 LL	

Mofles Originales SIMSA:

Mofles con la calidad original de las mejores marcas de vehículos.



- Doble forro de acero calibre 24
- Exterior galvanizado
- Interior electro-galvanizado
- Soldadura interna de excelente calidad y uniforme
- Tubo interior con perforados uniformes
- Sonido tipo equipo original
- Soportes fijos tipo original

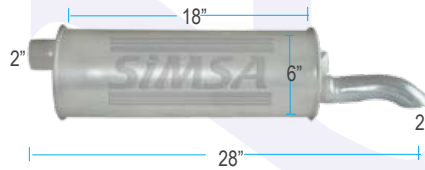


CHRYSLER		CHRYSLER	
Modelo		Modelo	
DART K		RAM 7915	
NEON 1 SALIDA		RAM 7934	
NEON 2 SALIDAS		SHADOW	

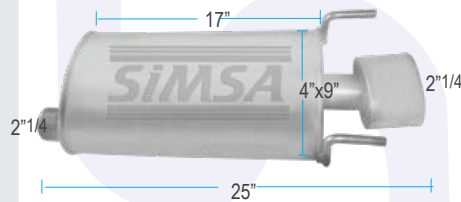
CHRYSLER

Modelo

SPIRIT



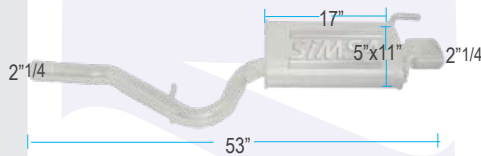
STRATUS



STRATUS 97



STRATUS CON COLA



FORD

COUGAR IZQUIERDO



COUGAR DERECHO



FORD

Modelo

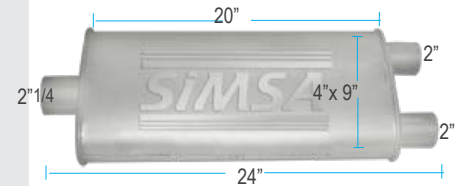
COURIER



ECOSPORT



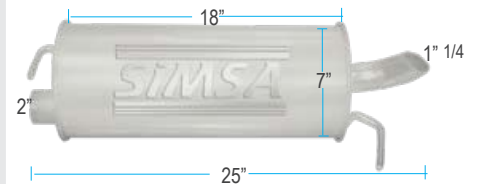
EXPLORER



FIESTA



FIESTA 2004

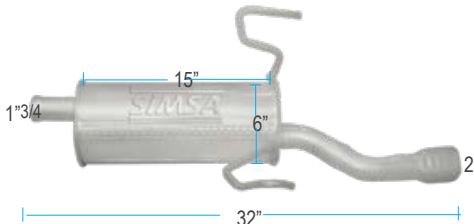
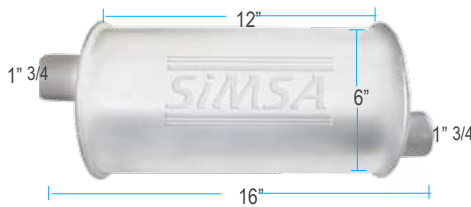
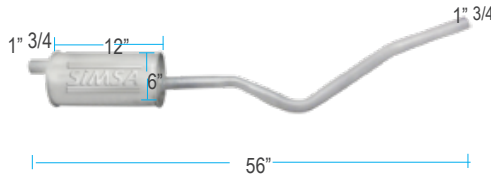
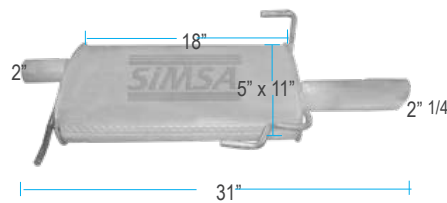


FORD KA



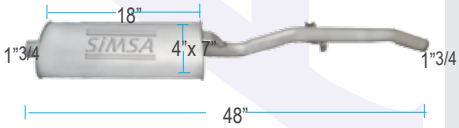
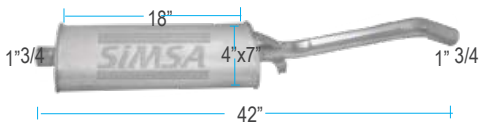
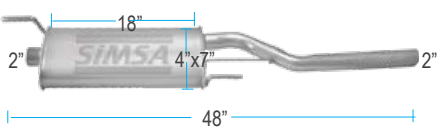
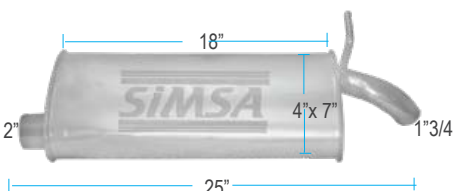
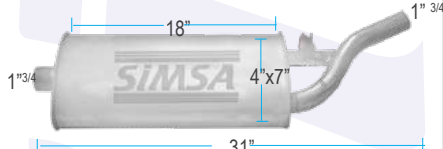
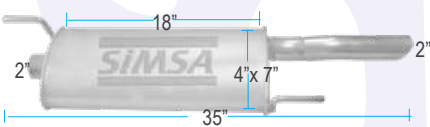
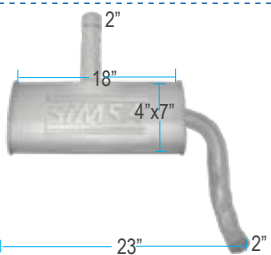


FORD		GM	
Modelo		Modelo	
IKON		CAVALIER 1996-1998	
LOBO		CELEBRITY	
TOPAZ 6"		CHEVY POP	
TOPAZ 7"		CHEVY MONZA	
RESONADOR IKON		CORSA	
GM			
CAVALIER 1 SALIDA		CUTLASS 2 SALIDAS	

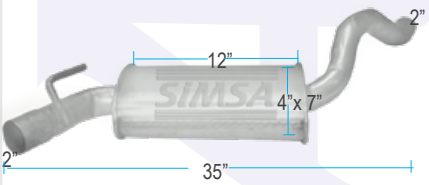
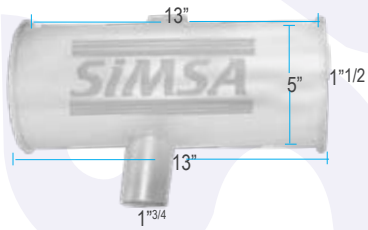
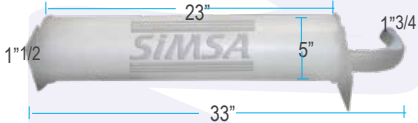
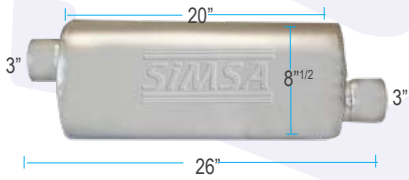
GM		GM		
Modelo		Modelo		
LUV		TORNADO		
RESONADOR CHEVY		HONDA		
		CIVIC		
SILVERADO 7919		NISSAN		
		ALTIMA		
SILVERADO 7924		DATSUN 612		
SUBURBAN 7910		DATSUN CC		
SUNFIRE		MAXIMA		9



NISSAN		NISSAN	
Modelo		Modelo	
NISSAN 2.4		TSURU III	
PLATINA		XTRAIL	
SENTRA		PEUGEOT	
SENTRA		206	
SENTRA 2001-2007		RENAULT	
SENTRA 2001-2007		CLIO	
TSURU I			
TSURU II			

VW		VW	
Modelo		Modelo	
ATLANTIC		JETTA	
CARIBE		JETTA A 3	
DERBY		POINTER 98-99	
DERBY 2000-2002		POINTER 2000	
GOLF		POINTER 2001-2003	
GOLF A 3		PRESILENCIA-DOR JETTA	



VW		SERVICIO PESADO	
Modelo		Modelo	
RESONADOR GOLF / JETTA		8541	
VW 513		8545	
VW 521		1045	
VW 524 COMBI		URBANO 3	
8520			
8530			

Mofles Deportivos

La mejor tecnología de escape para darle vida a tu auto.

- Alto desempeño
- Flujo superior
- Mayor eficiencia para su motor
- Mejor sonido
- Lámina calibre 16
- Interior con diseño triangular
- Distribuidor autorizado de la marca Nitro



Nitro

DEPORTIVOS		DEPORTIVOS	
Modelo		Modelo	
TRUSH		FLOWMAX 4913 LC o LL	
FLOWMAX 4913 2 SALIDAS			

**NITRO 4**

Modelo

NITRO 4

Modelo

N-701

NITRO 4" PC
I = 2.5"
O = 3"
L = 17"

N-707

NITRO 4" PSC
I = 2.5"
O = 3"
L = 17"

N-702

NITRO 4" AC
I = 2.5"
O = 3"
L = 17"

N-708

NITRO 4" CUR
I = 2.5"
O = 3"
L = 17"

N-703

NITRO 4" PCWR
I = 2.5"
O = 3"
L = 17"

N-710

NITRO 4" RPC
I = 2.5"
O = 3"
L = 17"

N-704

NITRO 4" CU-SQUARE
I = 2.5"
O = 3"
L = 17.5"

N-711

NITRO 4" ACS
I = 2.5"
O = 3"
L = 16.5"

N-705

NITRO 4" CU
I = 2.5"
O = 3"
L = 17"

N-712

NITRO 4" ACR
I = 2.5"
O = 3"
L = 17"

N-706

NITRO 4" ACWR
I = 2.5"
O = 3"
L = 17"

N-714

NITRO 4" CON
I = 2.5"
O = 3"
L = 17"

NITRO 5

Modelo

N-801



NITRO 5" PC
I = 2.5"
O = 3.5"
L = 17"

N-802



NITRO 5" AC
I = 2.5"
O = 3.5"
L = 17"

N-803



NITRO 5" PCWR
I = 2.5"
O = 3.5"
L = 17"

N-805



NITRO 5" CU
I = 2.5"
O = 3.5"
L = 18"

N-806



NITRO 5" ACWR
I = 2.5"
O = 3.5"
L = 17"

N-807



NITRO 5" PSC
I = 2.5"
O = 3.5"
L = 17"

NITRO 5

Modelo

N-808



NITRO 5" CUR
I = 2.5"
O = 3.5"
L = 18"

N-810



NITRO 5" RPC
I = 2.5"
O = 4"
L = 17"

N-811



NITRO 5" ACS
I = 2.5"
O = 3.5"
L = 16.5"

N-812



NITRO 5" ACR
I = 2.5"
O = 3.5"
L = 17"

N-814



NITRO 5" CON
I = 2.5"
O = 3.5"
L = 17"



NITRO 6		NITRO 6	
Modelo		Modelo	
N-901	 NITRO 6" PC I = 2.5" O = 4" L = 18"	N-908	 NITRO 6" CUR I = 2.5" O = 4" L = 20"
N-902	 NITRO 6" AC I = 2.5" O = 4" L = 19"	N-910	 NITRO 6" RPC I = 2.5" O = 5" L = 18"
N-903	 NITRO 6" PCWR I = 2.5" O = 4" L = 18"	N-911	 NITRO 6" ACS I = 2.5" O = 4" L = 17.5"
N-905	 NITRO 6" CU I = 2.5" O = 4" L = 20"	N-912	 NITRO 6" ACR I = 2.5" O = 4" L = 19"
N-906	 NITRO 6" ACWR I = 2.5" O = 4" L = 19"	N-914	 NITRO 6" CON I = 2.5" O = 4" L = 20"
N-907	 NITRO 6" PSC I = 2.5" O = 4" L = 19"	N-915	 NITRO 6" PC-400 I = 2.5" O = 4" L = 20"

N-5000

Modelo

N-5002



OVAL DUAL AC
I = 2.25"
O = 3"
L = 23"

N-5003



OVAL DUAL PCWR
I = 2.25"
O = 3"
L = 23"

N-5004



OVAL DUAL PC
I = 2.25"
O = 3"
L = 23"

N-5005



OVAL DUAL CU
I = 2.25"
O = 3"
L = 23"

N-5006



OVAL DUAL ACWR
I = 2.25"
O = 3"
L = 23"

N-5007



OVAL DUAL PSC-312
I = 2.25"
O = 3.5"
L = 23"

N-5000

Modelo

N-5007S



OVAL DUAL S-1018
I = 2.25"
O = 3"
L = 23"

N-5008



OVAL DUAL CUR
I = 2.25"
O = 3"
L = 23"

N-5009



OVAL DUAL PCX-312
I = 2.25"
O = 3.5"
L = 23"

N-5010



OVAL DUAL RPC
I = 2.25"
O = 3"
L = 23"

N-5011



NITRO OVAL PSCX
I = 2.25"
O = 3"
L = 23"

N-5012



OVAL DUAL ACR
I = 2.25"
O = 3"
L = 23"

**N-5000**

Modelo

N-5000

Modelo

N-5013

OVAL DUAL CU SQ.
I = 2.25"
O = 3"
L = 24"

N-5019

OVAL DUAL PCWR-CON
I = 2.25"
O = 3"
L = 23"

N-5014

OVAL DUAL CON
I = 2.25"
O = 3"
L = 23"

N-5021

OVAL DUAL ACWRX-312
I = 2.25"
O = 3.5"
L = 23"

N-5015

OVAL DUAL AC SQUARE
I = 2.25"
O = 3.5"
L = 23"

N-5022

OVAL DUAL PSCX-312
I = 2.25"
O = 3.5"
L = 23"

N-5016

OVAL DUAL ACWR-CON
I = 2.25"
O = 3"
L = 23"

N-5023

OVAL DUAL PC-312
I = 2.25"
O = 3.5"
L = 23"

N-5017

OVAL DUAL BB-F
I = 2.25"
O = 3"
L = 23"

N-5018

OVAL DUAL ACWRX
I = 2.25"
O = 3"
L = 23"

N-6000 Modelo		N-6000 Modelo	
N-6002	 OVAL PC-400 I = 2.25" O = 4" L = 24"	N-6008	 OVAL SEN ACWR-400 I = 2.25" O = 4" L = 23"
N-6003	 OVAL AC-400 I = 2.25" O = 4" L = 24"	N-6009	 OVAL S-4007 I = 2.25" O = 4.5" L = 24.5"
N-6004	 OVAL ACR-400 I = 2.25" O = 4" L = 23"	N-6010	 OVAL S-1039 I = 2.25" O = 5.67"x2.86" L = 24"
N-6005	 OVAL S-4023 I = 2.25" O = 5.5"x7.1" L = 24.5"	N-6011	 OVAL S-1038 I = 2.25" O = 5.67"x2.86" L = 24"
N-6006	 OVAL S-1010 I = 2.25" O = 5.5x3.5" L = 24.5"	N-6012	 OVAL SEN PCWR-400 I = 2.25" O = 4" L = 24"
N-6007	 OVAL SEN CON-400 I = 2.25" O = 4" L = 24"	N-6013	 OVAL SEN. CU-400 I = 2.25" O = 4" L = 24.5"



N-6000 Modelo		N-6000 Modelo	
N-6014	 OVAL SEN. ACS-400 I = 2.25" O = 4" L = 23"	N-6017	 OVAL SEN. RPC-400 I = 2.25" O = 4" L = 24"
N-6015	 OVAL SEN. CUR-400 I = 2.25" O = 4" L = 24.5"	N-7011	 NITRO 7011 I = 2.25" O = 4" L = 20" CON SILENCIADOR
N-6016	 OVAL SEN. PSC-400 I = 2.25" O = 4" L = 24"	N-9003	 NITRO 9003 I = 2.25" O = 4" L = 16" CON SILENCIADOR

NITRO MUFFLERS

Modelo

M-11226



BD= 4" x 9" x 14"
LADO-CENTRO
I/O=2.5"
TL=20"

M-11236



BD= 4" x 9" x 14"
LADO-LADO
I/O=2.5"
TL=20"

M-12198



BD= 4" x 9" x 14"
1 ENTRADA-2 SALIDAS
I= 3" O=2.5" x 2
TL=20"

M-12256



BD= 5" x 8" x 18"
LADO-CENTRO
I/O=2.5"
TL=24"

M-12256B



BD= 5" x 8" x 18"
LADO-LADO
I/O=2.5"
TL=24"

M-12259



BD= 5" x 8" x 18"
LADO-CENTRO
I/O=3"
TL=24"

NITRO MUFFLERS

Modelo

M-12259B



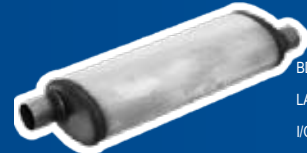
BD= 5" x 8" x 18"
LADO-LADO
I/O=3"
TL=24"

M-12286



BD= 5" x 8" x 24"
LADO-CENTRO
I/O=2.5"
TL=30"

M-12286B



BD= 5" x 8" x 24"
LADO-LADO
I/O=2.5"
TL=30"

M-12288



BD= 5" x 8" x 18"
1 ENTRADA-2 SALIDAS
I= 3" O=2.5" x 2
TL=24"

M-12290



BD= 5" x 8" x 24"
1 ENTRADA-2 SALIDAS
I= 3" O=2.5" x 2
TL=30"

Convertidores catalíticos Schultz:

Internacionalmente reconocidos como uno de los mejores reguladores de emisión de gases



- Ayuda a disminuir casi a cero los elementos nocivos de los gases de escape de su vehículo.
- Acabado aluminizado.



CONVERTIDORES CATALITICOS SCHULTZ

Modelo	Descripción	Boquillas	Largo Total
MFW20003	REDONDO	1" 3/4	14"
MFW20004	REDONDO	2"	14"
MFW20005	REDONDO	2" 1/4	14"
MFW21004	OVAL	2"	16"
MFW21005	OVAL	2" 1/4	16"
MFW21006	OVAL	2" 1/2	16"
MFW21009	OVAL	3"	16"



Balas:

Máximiza el sonido deportivo de tu automovil.
En algunos casos sirve como resonador.

Calibre 16 con fibra resistente
a las altas temperaturas

- BALAS CATALÍTICAS
- BALAS FLOW
- BALAS CON FIBRA





BALAS CATALÍTICAS

Código	Entrada	Salida	Cuerpo	Largo Total	Diámetro
4030	2" 1/2	2" 1/2	30"	34"	4"
4024	2" 1/2	2" 1/2	24"	28"	4"
4018	2" 1/2	2" 1/2	18"	22"	4"
4015	2" 1/2	2" 1/2	15"	19"	4"
4012	2" 1/2	2" 1/2	12"	16"	4"



TURBOPACK

Código	Descripción	Id	Od	L
TB-4008	TURBO PACK 4" x 8"	2.25"	2.25"	12.5"
TB-4012	TURBO PACK 4" x 12"	2.25"	2.25"	15.5"
TB-4015	TURBO PACK 4" x 15"	2.25"	2.25"	18.5"
TB-4018	TURBO PACK 4" x 12"	2.25"	2.25"	21.5"
TB-4008-C	TURBO PACK 4" x 8" WITH PIPE	2.25"	2.25"	28"
TB-4012-C	TURBO PACK 4" x 12" WITH PIPE	2.25"	2.25"	29"



CUT OUT

Código	Descripción	Id	Od	L
Y-004	CUT OUT 2.25"	2.25"	2.25"	12.5"
Y-005	CUT OUT 2.5"	2.25"	2.5"	15.5"
Y-006	CUT OUT 3"	2.25"	3"	18.5"

BALAS FLOW

Código	Entrada	Salida	Cuerpo	Largo Total	Diámetro
4015	2" 1/4	2" 1/4	15"	19"	4"
4018	2" 1/4	2" 1/4	18"	22"	4"



BALAS CON FIBRA

Código	Entrada	Salida	Cuerpo	Largo Total	Diámetro
4030	2" 1/2	2" 1/2	30"	34"	4"
4024	2" 1/2	2" 1/2	24"	28"	4"
4018	2" 1/2	2" 1/2	18"	22"	4"
4015	2" 1/2	2" 1/2	15"	19"	4"
4012	2" 1/2	2" 1/2	12"	16"	4"
3530	2" 1/4	2" 1/4	30"	34"	3" 1/2
3524	2" 1/4	2" 1/4	24"	28"	3" 1/2
3518	2" 1/4	2" 1/4	18"	22"	3" 1/2
3515	2" 1/4	2" 1/4	15"	19"	3" 1/2
3512	2" 1/4	2" 1/4	12"	16"	3" 1/2
3030	2"	2"	30"	34"	3"
3024	2"	2"	24"	28"	3"
3018	2"	2"	18"	22"	3"
3015	2"	2"	15"	19"	3"
3012	2"	2"	12"	16"	3"





GLASSPACK

Código	Descripción	I	O	L
BD-12	DOBLE GLASS PACK 3.5" x 12"	3"	2.25" x 2	24.5"
BD-15	DOBLE GLASS PACK 3.5" x 15"	3"	2.25" x 2	27.5"
TORP-212	TORPEDO 2.5"	2.5	2.25" x 2	27"
TORP-300	TORPEDO 3"	3"	2.25 x 2	27"
TORP-D	DOBLE TORPEDO	2.25" x 2	2.25" x 2	39"



GLASSPACK

Código	Descripción	I	O	L
B-3006	GLASS PACK 3" x 6"	2"	2"	10"
B-3008	GLASS PACK 3" x 8"	2"	2"	12"
B-3010	GLASS PACK 3" x 10"	2"	2"	14"
B-3012	GLASS PACK 3" x 12"	2"	2"	16"
B-3015	GLASS PACK 3" x 15"	2"	2"	19"
B-3018	GLASS PACK 3" x 18"	2"	2"	22"
B-3022	GLASS PACK 3" x 22"	2"	2"	26"
B-3024	GLASS PACK 3" x 24"	2"	2"	28"
B-3030	GLASS PACK 3" x 30"	2"	2"	34"
B-3506	GLASS PACK 3.5" x 6"	2.25"	2.25"	10"
B-3508	GLASS PACK 3.5" x 8"	2.25"	2.25"	12"
B-3510	GLASS PACK 3.5" x 10"	2.25"	2.25"	14"



GLASSPACK

Código	Descripción	I	O	L
B-3515	GLASS PACK 3.5" x 15"	2.25"	2.25"	19"
B-3518	GLASS PACK 3.5" x 18"	2.25"	2.25"	22"
B-3522	GLASS PACK 3.5" x 22"	2.25"	2.25"	26"
B-3524	GLASS PACK 3.5" x 24"	2.25"	2.25"	28"
B-3530	GLASS PACK 3.5" x 30"	2.25"	2.25"	34"
B-4012	GLASS PACK 4" x 12"	2.5"	2.5"	16"
B-4015	GLASS PACK 4" x 15"	2.5"	2.5"	19"
B-4018	GLASS PACK 4" x 18"	2.5"	2.5"	22"
B-4020	GLASS PACK 4" x 20"	2.5"	2.5"	24"
B-4022	GLASS PACK 4" x 22"	2.5"	2.5"	26"
B-4024	GLASS PACK 4" x 24"	2.5"	2.5"	28"
B-4026	GLASS PACK 4" x 26"	2.5"	2.5"	30"
B-4030	GLASS PACK 4" x 30"	2.5"	2.5"	34"
B-4032	GLASS PACK 4" x 32"	2.5"	2.5"	36"
B-4040	GLASS PACK 4" x 40"	2.5"	2.5"	44"
B-4312	GLASS PACK 4" x 12"	3"	3"	16"
B-4315	GLASS PACK 4" x 15"	3"	3"	19"
B-4318	GLASS PACK 4" x 18"	3"	3"	22"
B-4320	GLASS PACK 4" x 20"	3"	3"	24"
B-4322	GLASS PACK 4" x 22"	3"	3"	26"
B-4324	GLASS PACK 4" x 24"	3"	3"	28"



Tuberías:

Complementa su sistema de escape asegurando el desempeño de su vehículo.

- TUBERÍA DOBLADA
- TUBERÍA RECTA
- TUBERÍA FLEXIBLE
- CODOS
- SALIDAS DE MOTOR



TUBERIA DOBLADA

Modelo	Diámetro	Calidad	Largo Total	Calibre
AEROSTAR	2"	NEGRO / GALVANNEAL	1.70 MT.	16
ASTRO	2"	NEGRO / GALVANNEAL	1.50 MT.	16
BLAZER	2"	NEGRO / GALVANNEAL	1.60 MT.	16
BLAZER	2" 1/4	NEGRO / GALVANNEAL	1.60 MT.	16
CAPRICE	2"	NEGRO / GALVANNEAL	2.30 MT.	16
CHEROKEE	2"	NEGRO / GALVANNEAL	2.00 MT.	16
CHEVROLET PICK UP SUB.	2" 1/2	NEGRO / GALVANNEAL	2.00 MT.	16
CHEVROLET PICK UP 97D.	2" 1/2	NEGRO / GALVANNEAL	2.00 MT.	16
CHEVROLET PICK UP 3"	3"	NEGRO / GALVANNEAL	2.00 MT.	14
CHEVY	1" 3/4"	NEGRO / GALVANNEAL	1.05 MT.	16
CHEVY PICK UP	1" 3/4	NEGRO / GALVANNEAL	1.70 MT.	16
COUGAR	2"	NEGRO / GALVANNEAL	1.90 MT.	16
DAKOTA	2"	NEGRO / GALVANNEAL	1.80 MT.	16
DATSUN PICK UP	1" 3/4	NEGRO / GALVANNEAL	1.50 MT.	16
DATSUN PICK UP	2"	NEGRO / GALVANNEAL	1.50 MT.	16
DATSUN SEDAN	1" 1/2	NEGRO / GALVANNEAL	1.50 MT.	16
ESCORT LARGA	2"	NEGRO / GALVANNEAL	2.50 MT.	16
EXPLORER	2"	NEGRO / GALVANNEAL	1.50 MT.	16
EXPLORER	2" 1/4	NEGRO / GALVANNEAL	1.50 MT.	16
FAIRMONT	2"	NEGRO / GALVANNEAL	1.70 MT.	16
FAIRMONT VAGONETA	2"	NEGRO / GALVANNEAL	1.50 MT.	16
FALCON	2"	NEGRO / GALVANNEAL	1.60 MT.	16
FIESTA	1" 3/4	NEGRO / GALVANNEAL	2.50 MT.	16
HONDA	1" 3/4	NEGRO / GALVANNEAL	1.80 MT.	16
ICHI VAN	1" 3/4	NEGRO / GALVANNEAL	1.30 MT.	16
IMPALA	2"	NEGRO / GALVANNEAL	2.10 MT.	16
INTERMEDIO CARIBE	1" 3/4	NEGRO / GALVANNEAL	1.00 MT.	16
INTERMEDIO CAVALIER	2"	NEGRO / GALVANNEAL	1.70 MT.	16
INTERMEDIO CAVALIER '95	2"	NEGRO / GALVANNEAL	2.15 MT.	16
INTERMEDIO CELEBRITY	2"	NEGRO / GALVANNEAL	1.90 MT.	16
INTERMEDIO DART-K	2"	NEGRO / GALVANNEAL	1.70 MT.	16
INTERMEDIO DERBY	2"	NEGRO / GALVANNEAL	1.40 MT.	16
INTERMEDIO GOLF	2"	NEGRO / GALVANNEAL	.65 MT.	16
INTERMEDIO MALIBU	2"	NEGRO / GALVANNEAL	1.80 MT.	16



TUBERIA DOBLADA

Modelo	Diámetro	Calidad	Largo Total	Calibre
INTERMEDIO NEON	2" 1/4	NEGRO / GALVANNEAL	2.90 MT.	16
INTERMEDIO NOVA	2"	NEGRO / GALVANNEAL	1.60 MT.	16
INTERMEDIO POINTER	2"	NEGRO / GALVANNEAL	1.30 MT.	16
INTERMEDIO SHADOW	2"	NEGRO / GALVANNEAL	1.60 MT.	16
INTERMEDIO SPIRIT	2"	NEGRO / GALVANNEAL	2.00 MT	16
INTERMEDIO STRATUS	2"	NEGRO / GALVANNEAL	1.80 MT.	16
INTERMEDIO TSURU-I	1" 1/2	NEGRO / GALVANNEAL	1.70 MT.	16
INTERMEDIO TSURU-II	1" 1/2	NEGRO / GALVANNEAL	2.20 MT.	16
INTERMEDIO SUNFIRE	2"	NEGRO / GALVANNEAL	1.85 MT.	16
INTERMEDIO Z-24	2"	NEGRO / GALVANNEAL	1.80 MT.	16
LTD	2"	NEGRO / GALVANNEAL	2.10 MT.	16
LUMINA	2"	NEGRO / GALVANNEAL	2.30 MT.	16
MARQUIZ	2"	NEGRO / GALVANNEAL	2.10 MT.	16
MAZDA PICK UP	1" 3/4	NEGRO / GALVANNEAL	1.50 MT.	16
MAZDA SEDAN	1" 3/4	NEGRO / GALVANNEAL	1.70 MT.	16
MONTECARLO	2"	NEGRO / GALVANNEAL	1.40 MT.	16
MUSTANG	2"	NEGRO / GALVANNEAL	1.80 MT.	16
NOVA	2"	NEGRO / GALVANNEAL	1.60 MT.	16
PICK UP CHEVROLET	2"	NEGRO / GALVANNEAL	1.70 MT.	16
PICK UP CHEVROLET	2" 1/4	NEGRO / GALVANNEAL	1.70 MT.	16
PICK UP CHEVROLET	2" 1/2	NEGRO / GALVANNEAL	1.70 MT.	16
PICK UP CHEV CUATA	2"	NEGRO / GALVANNEAL	2.00 MT.	16
PICK UP CHEV CUATA	2" 1/4	NEGRO / GALVANNEAL	2.00 MT.	16
PICK UP DODGE	2"	NEGRO / GALVANNEAL	1.80 MT.	16
PICK UP DODGE	2" 1/4	NEGRO / GALVANNEAL	1.80 MT.	16
PICK UP DODGE	2" 1/2	NEGRO / GALVANNEAL	1.80 MT.	16
PICK UP DODGE CUATA	2"	NEGRO / GALVANNEAL	2.10 MT.	16
PICK UP FORD	2"	NEGRO / GALVANNEAL	2.00 MT.	16
PICK UP FORD	2" 1/4	NEGRO / GALVANNEAL	2.00 MT.	16
PICK UP FORD	2" 1/2	NEGRO / GALVANNEAL	2.00 MT.	16
PICK UP FORD CRZD	2" 1/4	NEGRO / GALVANNEAL	2.30 MT.	16
PICK UP FORD CUATAS	2"	NEGRO / GALVANNEAL	2.00 MT.	16
PICK UP FORD NUEVA	2"	NEGRO / GALVANNEAL	2.15 MT.	16

TUBERIA DOBLADA

Modelo	Diámetro	Calidad	Largo Total	Calibre
PICK UP LOBO	2" 1/2	NEGRO / GALVANNEAL	2.00 MT.	16
PICK UP RAM	2" 1/2	NEGRO / GALVANNEAL	2.50 MT.	16
RAM NUEVA	3"	NEGRO / GALVANNEAL	1.80MT.	14
RAMBLER	2"	NEGRO / GALVANNEAL	1.50 MT.	16
RANGER	2"	NEGRO / GALVANNEAL	1.90 MT.	16
RENAULT	1" 3/4	NEGRO / GALVANNEAL	1.80 MT.	16
S-10	2"	NEGRO / GALVANNEAL	1.80 MT.	16
SILVERADO CORTA	2" 1/2	NEGRO / GALVANNEAL	1.70 MT.	16
SILVERADO CORTA	3"	NEGRO / GALVANNEAL	1.70 MT.	14
SILVERADO	2" 1/2	NEGRO / GALVANNEAL	1.70 MT.	16
SILVERADO	3"	NEGRO / GALVANNEAL	1.70 MT.	14
SUBURBAN	2"	NEGRO / GALVANNEAL	2.00 MT.	16
SUBURBAN	2" 1/2	NEGRO / GALVANNEAL	2.00 MT.	16
SUBURBAN	3"	NEGRO / GALVANNEAL	2.00 MT.	14
TOPAZ	2"	NEGRO / GALVANNEAL	2.00 MT.	16
TOPAZ LARGA	2"	NEGRO / GALVANNEAL	2.95 MT.	16
TOYOTA	1" 3/4	NEGRO / GALVANNEAL	1.60 MT.	16
UNIVERSAL	1" 3/4	NEGRO / GALVANNEAL	2.30 MT.	16
UNIVERSAL	2"	NEGRO / GALVANNEAL	2.30 MT.	16
UNIVERSAL	2" 1/4	NEGRO / GALVANNEAL	2.30 MT.	16
UNIVERSAL	2" 1/2	NEGRO / GALVANNEAL	2.30 MT.	16
UNIVERSAL CHICA	2"	NEGRO / GALVANNEAL	.90 MT.	16
VALIANT	1" 3/4	NEGRO / GALVANNEAL	1.65 MT.	16
VOLARE	2"	NEGRO / GALVANNEAL	1.70 MT.	16
VOYAGER	2"	NEGRO / GALVANNEAL	2.60 MT	16
WAGONER	2"	NEGRO / GALVANNEAL	2.05 MT.	16
DART-K	2"	NEGRO / GALVANNEAL	1.70 MT.	16
TRITION	2" 1/2	NEGRO / GALVANNEAL	1.80 MT.	16
TRITION	3"	NEGRO / GALVANNEAL	1.80 MT.	14
LUV	2	NEGRO / GALVANNEAL	1.50 MT.	16
PEOUGEOT	1" 3/4	NEGRO / GALVANNEAL	1.70 MT.	16
CARAVAN	2"	NEGRO / GALVANNEAL	3.00 MT.	16
COURIER	1" 3/4	NEGRO / GALVANNEAL	1.70 MT.	16



SALIDAS DE MOTOR

Modelo	Diámetro	Calidad	Largo Total	Calibre
125 DATSUN SEDAN	1" 1/2	NEGRO / GALVANNEAL	1.75 MT.	16
126 DATSUN PICK UP	1" 1/2	NEGRO / GALVANNEAL	2.20 MT.	16
TSURU-I	1" 1/2	NEGRO / GALVANNEAL	1.70 MT.	16
TSURU-II	1" 1/2	NEGRO / GALVANNEAL	2.20 MT.	16
TSURU-III	1" 1/2	NEGRO / GALVANNEAL	2.20 MT.	16
VALIANT	1" 3/4	NEGRO / GALVANNEAL	2.70 MT.	16
VOLARE	2"	NEGRO / GALVANNEAL	1.70 MT.	16
DODGE 6 CILINDROS	2"	NEGRO / GALVANNEAL	1.50 MT.	16
SPIRIT	2"	NEGRO / GALVANNEAL	1.00 MT.	16

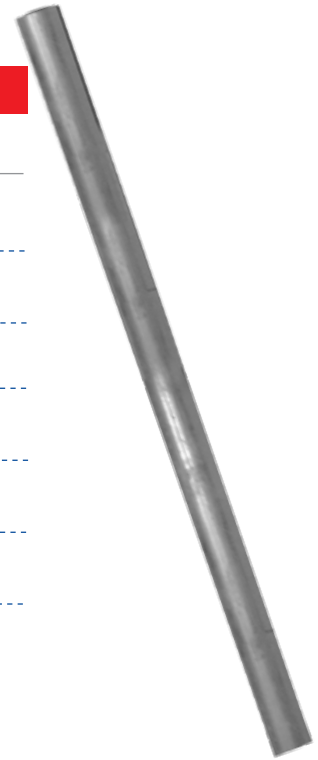
CODOS

Diámetro	Calibre	Largo Total	Ángulo	Calidad
1" 1/2	16	.50CM	45°	NEGRO / GALVANNEAL
1" 1/2	16	.50CM	90°	NEGRO / GALVANNEAL
1" 3/4	16	.50CM	45°	NEGRO / GALVANNEAL
1" 3/4	16	.50CM	90°	NEGRO / GALVANNEAL
2"	16	.50CM	45°	NEGRO / GALVANNEAL
2"	16	.50CM	90°	NEGRO / GALVANNEAL
2" 1/4	16	.50CM	45°	NEGRO / GALVANNEAL
2" 1/4	16	.50CM	90°	NEGRO / GALVANNEAL
2" 1/2	16	.50CM	45°	NEGRO / GALVANNEAL
2" 1/2	16	.50CM	90°	NEGRO / GALVANNEAL
3"	16	.50CM	45°	NEGRO / GALVANNEAL
3"	16	.50CM	90°	NEGRO / GALVANNEAL



TUBERIA RECTA

Diámetro	Calibre	Diámetro	Calibre
1" 1/2	16	1" 1/2	18
1" 3/4	16	1" 3/4	18
2"	16	2"	18
2" 1/4	16	2" 1/4	18
2" 1/2	16	2" 1/2	18
3"	16	3"	18



PUNTAS DE ESCAPE

		Calibre
1" 3/4		16
1" 3/4	Con guía	16
2"		16
2"	Con guía	16
2" 1/4		16
2" 1/4	Con guía	16
3"		16
3"	Con guía	16



Con guía





TUBERÍA FLEXIBLE

Modelo	Entrada	Largo
NF17504N-HB	1"3/4	4"
NF17506N-HB	1"3/4	6"
NF17508N-HB	1"3/4	8"
NF17510N-HB	1"3/4	10"
NF20004N-HB	2"	4"
NF20006N-HB	2"	6"
NF20008N-HB	2"	8"
NF20010N-HB	2"	10"
NF22504N-HB	2"1/4	4"
NF22506N-HB	2"1/4	6"
NF22508N-HB	2"1/4	8"
NF22510N-HB	2"1/4	10"
NF25004N-HB	2"1/2	4"
NF25006N-HB	2"1/2	6"
NF25008N-HB	2"1/2	8"
NF25010N-HB	2"1/2	10"
NF30006N-HB	3"	6"
NF-STRATUS	Flexible para Stratus	





4 Colillas: Accesorios para hacer lucir tu sistema de escape

- CROMADAS
- ACERO INOXIDABLE
- DIFERENTES TERMINACIONES





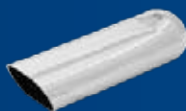
EXHAUST TIPS

Modelo

EXHAUST TIPS

Modelo

S-1001



SS CHEVELLE
I = 2.25"
O = 2.25" x 3.5"
L = 9.75"

S-1007



SS PC CON-300
I = 2"
O = 3"
L = 5"

S-1002



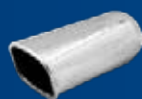
SS PC CHEVELLE
I = 2.25"
O = 3.7" x 3"
L = 7.5"

S-1008



SS PCWR CON-300
I = 2"
O = 3"
L = 5"

S-1003



SS ACR CHEVELLE
I = 2.25"
O = 3.7" x 3"
L = 7.25"

S-1009



SS PC CON-312
I = 2.5"
O = 3.5"
L = 5.5"

S-1004



SS CHEVROLET
I = 2.5"
O = 3.5" x 1.75"
L = 7.25"

S-1010A



SS-1010A
I = 2.5"
O = 5.5" x 3.5"
L = 7.5"

S-1005



SS REMSEN
I = 2.25"
O = 3.25" x 2.75"
L = 7"

S-1011



SS CON-300
I = 2"
O = 3"
L = 5"

S-1006



SS PCX-300
I = 2"
O = 3"
L = 5"

S-1012



SS WRX-300
I = 2"
O = 3"
L = 5"

EXHAUST TIPS

Modelo

S-1013



SS ACX-300
I = 2"
O = 3"
L = 5.5"

S-1014



SS-1014
I = 2.25"
O = 6.75" x 3.75"
L = 11.5"

S-1015



SS ACWR CON-300
I = 2"
O = 3"
L = 5"

S-1016



SS ACWRX-300
I = 2"
O = 3"
L = 5"

S-1017



SS CON-312
I = 2.5"
O = 3.5"
L = 5.5"

S-1018



SS-1018
I = 2.5"
O = 4" x 3.5"
L = 7"

EXHAUST TIPS

Modelo

S-1019



SS ACWR-312
I = 2.5"
O = 3.5"
L = 6.75"

S-1020



SS ACWR CON-312
I = 2.5"
O = 3.5"
L = 6.75"

S-1021



SS ACWRX-312
I = 2.5"
O = 3.5"
L = 6.75"

S-1022



SS WRX-312
I = 2.5"
O = 3.5"
L = 5.5"

S-1024



SS CON-400
I = 3"
O = 4"
L = 7.5"

S-1025



SS ACWR-400
I = 3"
O = 4"
L = 7.5"



EXHAUST TIPS		EXHAUST TIPS	
Modelo		Modelo	
S-1026	SS ACWRX-400 I = 3" O = 4" L = 7.75"	S-1033	SS CU-308 I = 2" O = 3" L = 8"
S-1027	SS ACWR CON-400 I = 3" O = 4" L = 7.75"	S-1035	SS ACX-312 I = 2.5" O = 3.5" L = 7.75"
S-1028	SS ACWR-408 I = 3" O = 4" L = 8"	S-1038	SS-1038 I = 2.5" O = 5.67" x 2.86" L = 7"
S-1029	SS AC CON-409 I = 3" O = 4" L = 9"	S-1039	SS 1039 I = 2.5" O = 5.67" x 2.86" L = 7"
S-1031	SS ACWR-412 I = 3" O = 4" L = 12"	S-1040	SS PC CON-312 I = 2.5" O = 3.5" L = 5.5"
S-1032	SS ACWR-300 I = 2" O = 3" L = 5.5"	S-1041	SS AC CON-312 I = 2.5" O = 3.5" L = 11.5"

EXHAUST TIPS

Modelo

S-1042



SS CU-312
I = 2.25"
O = 3"
L = 11.5"

S-1043



SS CUR-312
I = 2.25"
O = 3"
L = 11.5"

S-1044



SS PCWR-312
I = 2.5"
O = 3.5"
L = 5.5"

S-1046



SS AC CON-412
I = 3"
O = 4"
L = 12.63"

S-1047



SS CUR-308
I = 2"
O = 3"
L = 8"

S-1050



SS REMSEN-F
I = 2.25"
O = 3.5" x 2.25"
L = 7"

EXHAUST TIPS

Modelo

S-1050S



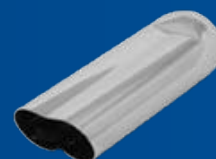
SS REMSEN-F SMALL
I = 2.25"
O = 3.5" x 2.25"
L = 6"

S-1051



SS CUR CHEVELLE
I = 3"
O = 3.62" x 3"
L = 6.25"

S-1052



SS CHEVELLE 2009
I = 2.5"
O = 4" x 3.5"
L = 7"

S-4004



SS-4004
I = 2.25"
O = 3.5" x 3"
L = 6.5"

S-4007



SS-4007
I = 2.25"
O = 4.5"
L = 8.25"

S-4009



SS-4009
I = 2.25"
O = 5.5" x 4"
L = 6.5"



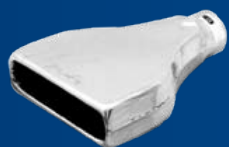
EXHAUST TIPS

Modelo

EXHAUST TIPS

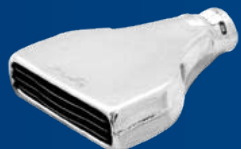
Modelo

S-4020A



SS-CAMARO
I = 2.25"
O = 7.87" x 2.17"
L = 10"

S-4020AR



SS-CAMARO C/REJ
I = 2.25"
O = 7.87" x 2.17"
L = 10"

S-4020C



SS-CAMARO CHICA
I = 2.25"
O = 6.14" x 1.77"
L = 10"

S-4020CR



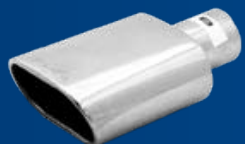
SS-CAMARO CHICA C/REJ
I = 2.25"
O = 6.14" x 1.77"
L = 10"

S-4023



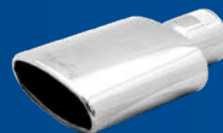
SS-4023
I = 2.25"
O = 5.5" x 3"
L = 7.25"

S-4023S



SS-4023S
I = 2.25"
O = 5.5" x 3"
L = 9.25"

S-4024



SS-4023S
I = 2.5"
O = 5.96" x 2.87"
L = 9.37"

S-4025



SS TD-300
I = 3"
O = 3" x 5.25"
L = 12"

S-4026



SS TD-400
I = 4"
O = 4" x 6.25"
L = 12"

S-BB-312



S-BB-312
I: 2.25"
O: 3.5"
L 7.5"

S-BB-312-F



S-BB-312F
I: 2.25"
O: 3.87" x 3.25"
L 7.5"

S-BB-400

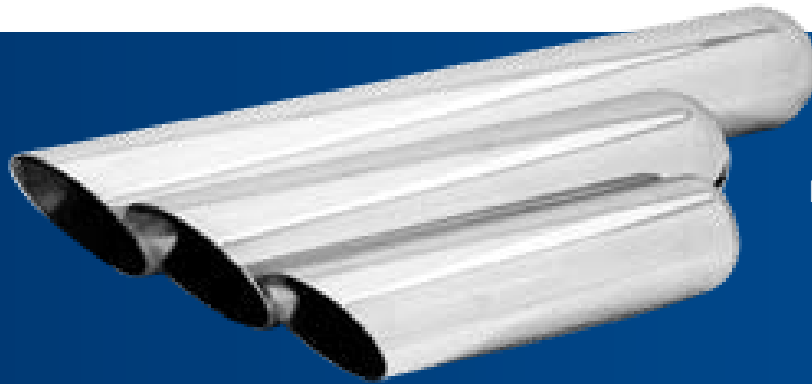


S-BB-400
I: 2.25"
O: 4"
L 7.5"

S-BB-500



S-BB-500
I: 2.25"
O: 5"
L 7.5"



INOXIDABLE

CROMO



ANGLE CUT

Código	Descripción	I	O	L		
AC-200	AC (2" x 9")	2"	2"	9.5"	.	.
AC-212	AC (2.5" x 9")	2.25"	2.5"	9.5"	.	.
AC-21208	AC (2.5" x 8")	2.25"	2.5"	8.75"	.	.
AC-21215	AC (2.5" x 15")	2.25"	2.5"	15.75"	.	.
AC-21218	AC (2.5" x 18")	2.25"	2.5"	18.87"	.	.
AC-21224	AC (2.5" x 24")	2.25"	2.5"	24.75"	.	.
AC-214	AC (2.25" x 9")	2.25"	2.25"	9.5"	.	.
AC-300	AC (3" x 5")	2"	3"	5.75"	.	.
AC-308	AC (3" x 8")	2.25"	3"	8"	.	.
AC-312	AC (3" x 12")	2.25"	3"	12.87"	.	.
AC-31212	AC (3.5" x 12")	2.5"	3.5"	13"	.	.
AC-31216	AC (3.5" x 16")	2.5"	3.5"	17"	.	.
AC-31218	AC (3.5" x 18")	2.5"	3.5"	19.5"	.	.
AC-31222	AC (3.5" x 22")	2.5"	3.5"	21"	.	.
AC-316	AC (3" x 16")	2.25"	3"	16"	.	.
AC-318	AC (3" x 18")	2.25"	3"	18.87"	.	.
AC-324	AC (3" x 24")	2.25"	3"	24.87"	.	.
AC-330	AC (3" x 30")	2.25"	3"	30"	.	.
AC-408	AC (4" x 8")	2.5"	4"	8.75"	.	.
AC-412	AC (4" x 12")	2.5"	4"	13.25"	.	.
AC-418	AC (4" x 18")	2.5"	4"	18"	.	.
AC-420	AC (4" x 20")	2.5"	4"	20.75"	.	.
AC-512	AC (5" x 12")	2.5"	5"	12"	.	.
AC-514	AC (5" x 14")	2.5"	5"	14"	.	.
AC-518	AC (5" x 18")	2.5"	5"	18"	.	.





INOXIDABLE

CROMO

ANGLE CUT R

Código	Descripción	I	O	L		
ACR-308	ACR (3" x 8")	2.25"	3"	8.25"	•	•
ACR-312	ACR (3" x 12")	2.25"	3"	12.25"	•	•
ACR-31212	ACR (3.5" x 12")	2.5"	3.5"	12.25"	•	•
ACR-31216	ACR (3.5" x 16")	2.5"	3.5"	16.37"	•	•
ACR-31218	ACR (3.5" x 18")	2.5"	3.5"	18.37"	•	•
ACR-31222	ACR (3.5" x 20")	2.5"	3.5"	20.37"	•	•
ACR-316	ACR (3" x 16")	2.25"	3"	16.25"	•	•
ACR-318	ACR (3" x 18")	2.25"	3"	18.37"	•	•
ACR-324	ACR (3" x 24")	2.5"	3"	24.37"	•	•
ACR-408	ACR (4" x 8")	2.5"	4"	8"	•	•
ACR-412	ACR (4" x 12")	2.5"	4"	12.37"	•	•
ACR-418	ACR (4" x 18")	2.5"	4"	18.37"	•	•
ACR-420	ACR (4" x 20")	2.5"	4"	20"	•	•



INOXIDABLE

CROMO

PENCIL CUT

Codigo	Descripción	I	O	L		
PC-200	PC (2" x 9")	2"	2"	9.5"	•	
PC-212	PC (2.5" x 9")	2.5"	2.5"	9.5"	•	•
PC-21212	PC (2.5" x 12")	2.25"	2.5"	11.5"	•	
PC-214	PC (2.25" x 9")	2.25"	2.25"	9.5"	•	
PC-300	PC (3" x 5")	2"	3"	4.5"		•
PC-312	PC (3" x 12")	2.25"	3"	11.5"	•	•
PC-31208	PC (3.5" x 8")	2.5"	3.5"	7.5"	•	
PC-31212	PC (3.5" x 12")	2.5"	3.5"	11.5"	•	•
PC-31212F	PC (3.5" x 12") FLAT	2.5"	4" x 3"	11.5"	•	
PC-31216	PC (3.5" x 16")	2.5"	3.5"	15.5"	•	•
PC-31216F	PC (3.5" x 16") FLAT	2.5"	4" x 3"	15.5"	•	•
PC-31218	PC (3.5" x 18")	2.5"	3.5"	17.5"	•	•
PC-31218F	PC (3.5" x 18") FLAT	2.5"	4" x 3"	17.5"	•	•
PC-318	PC (3" x 18")	2.25"	3"	17.8"	•	•
PC-318F	PC (3" x 18") FLAT	2.25"	3.5" x 2.5"	17.8"	•	•
PC-400	PC (4" x 9")	2.5"	4"	8.5"		•
PC-412	PC (4" x 12")	2.5"	4"	11.5"	•	•
PC-512	PC (5" x 12")	2.5"	5"	11.5"	•	
PC-514	PC (5" x 14")	2.5"	5"	13.5"		•
PC-518	PC (5" x 18")	2.5"	5"	17.5"	•	•





DUAL TIPS

Modelo

DUAL TIPS

Modelo

SD-2001



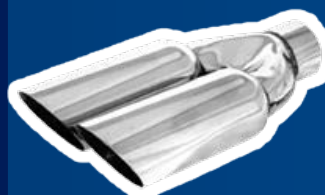
SS DUAL ACWR 300
I = 2.5"
O = 3" x 2
L = 9.5"

SD-2007



SS DUAL ACWR
CON-312
I = 2.5"
O = 3.5" x 2
L = 10.5"

SD-2002



SS DUAL AC
I = 2.5"
O = 3" x 2
L = 11.5"

SD-2008



SS DUAL ACWR
I = 2.5"
O = 3.5" x 2
L = 11.5"

SD-2003



SS DUAL ACR
I = 2.5"
O = 3" x 2
L = 11.5"

SD-2009



SS DUAL ACWRX-300
I = 2.5"
O = 3" x 2
L = 9.5"

SD-2004



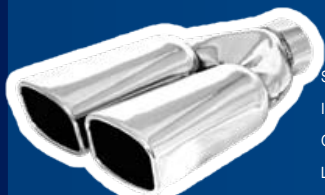
SS DUAL 4004
I = 2.5"
O = 3.5 x 3" x 2
L = 11.5"

SD-2010



SS DUAL ACWRX-312
I = 2.5"
O = 3.5" x 2
L = 10"

SD-2005



SS DUAL ACR CHEVELLE
I = 2.5"
O = 3.7" x 3" x 2
L = 11.5"

SD-2011



SS DUAL ACX-300
I = 2.5"
O = 3" x 2
L = 9.5"

SD-2006



SS DUAL ACWR CON-300
I = 2.5"
O = 3" x 2
L = 9.5"

SD-2012L



SS DUAL 2012L
I = 2.25"
O = 5.5" x 2.68" x 2
L = 12"

DUAL TIPS

Modelo

SD-2012R



SS DUAL 2012R
I = 2.25"
O = 5.5" x 2.68" x 2
L = 12"

SD-2013



SS DUAL ACX-312
I = 2.5"
O = 3.5" x 2
L = 10"

SD-2014



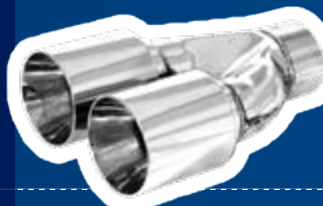
SS DUAL BB-312F
I = 2.5"
O = 4" x 3" x 2
L = 10.5"

SD-2015



SS DUAL BIG REM
I = 2.5"
O = 3.5" x 2.5" x 2
L = 11.5"

SD-2016



SS DUAL CON-300
I = 2.5"
O = 3" x 2
L = 9.5"

SD-2017



SS DUAL CON-312
I = 2.5"
O = 3.5" x 2
L = 10.5"

SD-2018



SS DUAL CU
I = 2.5"
O = 3" x 2
L = 11.5"

DUAL TIPS

Modelo

SD-2019



SS DUAL 2019
I = 2.25"
O = 3.07" x 2.78" x 2
L = 9.21"

SD-2020



SS DUAL CUR
I = 2.5"
O = 3" x 2
L = 12"

SD-2021



SS DUAL CU SQUARE
I = 2.5"
O = 3" x 3" x 2
L = 12"

SD-2022



SS DUAL CHEVROLET
I = 2.5"
O = 3.5" x 1.75" x 2
L = 11.5"

SD-2023



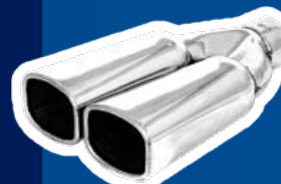
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I = 2.5"
O = 3" x 2
L = 12"

SD-2024



SS DUAL PC-312
I = 2.5"
O = 3.5" x 2
L = 11.5"

SD-2025



SS DUAL PC CHEVELLE
I = 2.5"
O = 3.7" x 3" x 2
L = 12"

**DUAL TIPS**

Modelo

DUAL TIPS

Modelo

SD-2026

SS DUAL PCWR-300
I = 2.5"
O = 3" x 2
L = 9.5"

SD-2032

SS DUAL HARLEY
ACR-300
I = 2.5"
O = 3" x 3.5" x 2
L = 11.5"

SD-2027

SS DUAL PCWR-312
I = 2.5"
O = 3.5" x 2
L = 10"

SD-2033

SS DUAL HARLEY
AC-312
I = 2.5"
O = 3.5" x 4" x 2
L = 13"

SD-2028

SS DUAL PCWR CON-312
I = 2.5"
O = 3.5" x 2
L = 10"

SD-2034

SS DUAL HARLEY
ACR-312
I = 2.5"
O = 3.5" x 4" x 2
L = 12.75"

SD-2029

SS DUAL WRX-300
I = 2.5"
O = 3" x 2
L = 9.5"

SD-2035

SS DUAL CU-312
I = 2.5"
O = 3" x 2
L = 11.5"

SD-2030

SS DUAL WRX-312
I = 2.5"
O = 3.5" x 2
L = 10"

SD-2036

SS DUAL PCX-300
I = 2.5"
O = 3" x 2
L = 9.5"

SD-2031

SS DUAL HARLEY
AC-300
I = 2.5"
O = 3" x 3.5" x 2
L = 12.5"

SD-2037

SS DUAL PCWR
CON-300
I = 2.5"
O = 3" x 2
L = 9.5"

DUAL TIPS

Modelo

SD-2038



SS DUAL AC-312
I = 2.5"
O = 3.5" x 2
L = 11.5"

SD-2039



SS DUAL PC CON-312
I = 2.5"
O = 3.5" x 2
L = 11.5"

SD-2040



SS DUAL ACR-312
I = 2.5"
O = 3.5" x 2
L = 12"

DUAL TIPS

Modelo

SD-2300



SS HARLEY AC-300
LARGE
I = 3"
O = 3" x 2
L = 17"

SD-2301



SS HARLEY ACR-300
LARGE
I = 3"
O = 3" x 2
L = 17"

SD-2350



SS HARLEY AC-312
LARGE
I = 3.5"
O = 3.5" x 2
L = 18"

SD-2351



SS HARLEY ACR-312
LARGE
I = 3.5"
O = 3.5" x 2
L = 17.25"

SD-2400



SS HARLEY AC-400
LARGE
I = 4"
O = 4" x 2
L = 18.25"

SD-2401



SS HARLEY ACR-400
LARGE
I = 4"
O = 4" x 2
L = 17.5"



5

Empaques

Encuentra las mejores marcas de empaques y soportes con tu distribuidor SIMSA

- AROS
- JUNTAS
- SOPORTES DE HULE
- SOPORTES UNIVERSALES



SOPORTES UNIVERSALES	
Descripción	
6"	
9"	
12"	

AROS Y JUNTAS

Modelo	Descripción	
LA-05110	GM CHEVROLET 4; 1.4 L, 1.6 L. SOHC, CHEVY, MONZA PICK UP 1994/09	
LA-05115-G	FORD, GM CHEVROLET 4; L6, V6, V8, DIAM. INT. 2.000"; EXT. 2.500"(ARO GRAFITO) 1958/03	
LA-05115-M	FORD, GM CHEVROLET 4; L6, V6, V8, DIAM. INT. 2.000"; EXT. 2.500"(ARO METALICO) 1958/03	
LA-5130-G	GM CHEVROLET L6;V8, 307", 327"(DIAM INT. 2.500", EXT. 3.000", 1958/96	
LA-5140-CF	A MOTORS, GM CHEVROLET 4; 121"(2.0L);1987/89, 134" (2.2L) 1990/93 V6 173" (2.8L); 1980/89,181"(3.0L)1982/85 189"(3.1L); 1990/94 V8,252"(ARO CON FLANGE)	
LA-5148-G	CHEVOLET V6; (3.8L) 231"OHV VIN "K"(GRAFITO) CAMARO, FIREBIRD; 1977/01	
LA-5160	GM CHEVROLET V6; 262"(4.3L) 305"(5.7L) VIN("R","M", "W")(INC.MOTOR VORTEC), EXCEPTO SILVERADO; (MATERIAL GRAFITO,C/FLANGE), 1996/03	
LA-5160-1	GM CHEVROLET V8; 350" (5.7L) 366", 454"(7.4L 8.1L) DIAM INT. 2.500" (ARO C/FLANGE, MATERIAL GRAFITO) KODIAK, 3500HD. 1983/05	
LA-5240-M	CHRYSLER, DODGE;(2.2L, 2.5L, 2.6L, 4.0L)SHADOW, SPIRIT (MATERIAL MALLA METALICA)DIAM. INT. 2.000", EXT.2.800";1979/94	
LA-5242	CHRYSLER, DODGE 4;(2.0/2.4);NEON Y STRATUS 1995/05	



AROS Y JUNTAS

Modelo	Descripción	
LA-5355	FORD V8; 352", 359", 360", 390", 361", 391"; DIAM. INT. 2.250"=2,1/4") AUTOS Y CAMIONES; 1965/78	
LA-5710	AMC, RAMBLER, VAM, WILLYS, L6; 99", 232", 258", 282" (GRAFITO) CON FLANGE, TODOS; 1965/87	
LA-51225	NISSAN 4; 2.4L PICK UP, ICHIVAN, (ARO DELGADO DIAM. INT. 1.800"); 1991/03	
LA-51226	NISSAN 4; MOTOR (1.6L) "GA16DE", TSURU-III; SENTRA; (ARO METALICO DELGADO DIAM. INT. 1.693"); 1991/05	
LA-56600	PERKINS 6; 354(ARO),	
LB-5200-S	CHRYSLER DODGE L6; 1933/90, WILLYS L6 (METALICA BLINDADA); 1954/90	
LB-5300	FORD 4; 140", (2.3L) OHV; TEMPO, TOPAZ; 1985/94	
LB-41810-1	VOLKSWAGEN SEDAN 4; 1200 cc, 1500cc, 1600cc, ENFR. POR AIRE, JUNTA TUBO ESCAPE GDE., TODOS; 1961/03	
LB-41811	VOLKSWAGEN SEDAN 4; 1200/ 1500/ 1600cc, EN-FRIADO POR AIRE, JUNTA PRECALENTAMIENTO, CHICA 1968/03	

AROS Y JUNTAS

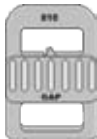
Modelo	Descripción	
LB-51216	NISSAN 4; 1.5/1.6L SOHC "E15","E16" TSURU, JUNTA TRIANGULAR; 1984/86	
LB-51222	NISSAN/DATSUN 4;CA16D,CA18D,CA20E,Z20E,Z22E,Z22S Z24I, Z24S, TUBO ESCAPE, 2 PUERTOS; 1980/90	
LB-51225	NISSAN 4; 2.4L SOHC., K24E 12 VALVULAS; PICK UP, ICHIVAN. DOBLE PUERTO; 1989/04	
LB-51226	NISSAN 4; TSURU 1.6L."GA16", "GA16DE", SOHC, DOHC, (JUNTA TUBO CATALIZADOR 5 TORNILLOS. DIAM. INT. 4.000"); 1994/07	
LB-51310	TOYOTA 4;2.2/2.4L.SOHC,20R;22R;22REC(ARO DELGADO DIAM. INT. 1.63");1969/95	
LB-51310-1	GM CHVEROLET GEO 1.6L; 1985/92,TOYOTA 4, V6(DIAM. INT. 2.000"); 1968/95	
LB-51310-2	GM CHVEROLET GEO 1.6L/1.8L; 1985/97,TOYOTA 4,6,V6 (ARO DELGADO DIAM. INT. 2.000") 1975/99	
LB-51830	VOLKSWAGEN 4, (1.7L) CARIBE, ATLANTIC, GOLF(JUNTA REGULAR CHICA DIAM. 1.750"); 1977/90	
LB-51840	VOLKSWAGEN 4, (1.7L) SOHC 1.6L, 1.7L. RECTANGULAR MEDIANA 6 TORNILLOS; 1973/89	



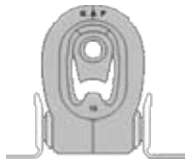
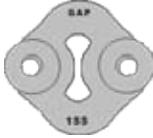
AROS Y JUNTAS

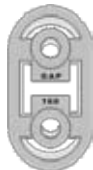
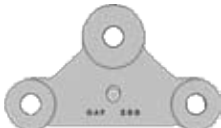
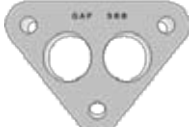
Modelo	Descripción	
LB-51840-1	VOLKSWAGEN 4, 1.8L (TRIANGULAR CHICA DIAM. INT. 2.11"), CARIBE 1975/80	
LB-51840-2	VOLKSWAGEN 4; 1.8L, SOHC, POINTER, POINTER PICK UP (TRIANGULAR GRANDE, DIAM. INT. 2.500", GRAFITO) 1998/04	
LB-51845	VOLKSWAGEN 4; 1.8/2.0L, GOLF, JETTA (JUNTA RECTANGULAR GRANDE)	
LB-55000	DINA-CUMMINS, FORD; V6, V8; DIAM. INT. 2.50"	
MS-4100-E	GM CHEVROLET 4; SOHC, (1.4/1.6/1.8L); SOHC. TBI&MPFI, CHEVY MONZA, POP, PICK UP, CORSA, PICK UP TORNADO 1994/09	
MS-4150-1E	CHEVROLET GMC V8; MOTOR 265", 283", 302", 307", 327" 350" (ESCAPE JUNTA UNITARIA); 1956/99	
MS-4275-E	CHRYSLER DODGE, JEEP V8; 318" (5.2L) 360" (5.9L) (ESCAPE GRAFITO) CAMION ETAS RAM, JEEP CHEROKEE; 1993/03	

SOPORTES DE HULE

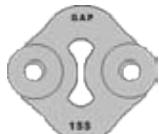
Modelo	Descripción		Modelo	Descripción	
GM					
GAP 800	CAVALIER Z24 / CUT-LASS / CENTURY		GAP 860	CHEVY PICK UP	
GAP 805	CAVALIER INTERMEDIO DE / 1995 - 2002		GAP 861	INTERMEDIO CHEVY PICK UP	
GAP 810	REPUESTO CAVALIER TRASERO		GAP 862	ASTRA	
GAP 850	CHEVY 1994 / CHEVY MONZA Y POP		GAP 863	LAMINA INTERIOR AVA-LANCHE / SUBURBAN	
GAP 851	OPTRA 2007-2009 / TRAKER 1997-2003		GAP 864	LAMINA INTERIOR S-10 PICK UP 4 Y 5 CILIN-DROS	
GAP 853	AVEO INTERMEDIO 2005-2009		GAP 890	MALIBU TRASERO 2002 EN ADELANTE	
GAP 91	AVEO TRASERO 2005-2009		GAP 900	CELEBRITY / CENTURY / CUTLASS	



PEUGEOT			HONDA		
GAP 910	PEUGEOT 206 / PEUGEOT 306		GAP 90	CIVIC / ACCORD: 1997-2003: 3/8 2004-2007: 1/2	
RENAULT					
GAP 950	MEGANE		GAP 91	CR-V/PILOT/ODYSSEY / CIVIC/ACCORD/ RIDGELINE 2000-2003	
GAP 951	KANGOO 2007		GAP 92	PILOT 2004-2007	
GAP 87	CLIO TRASERO		CHRYSLER		
			GAP 100	CHRYSLER DODGE INTERMEDIO	
GAP 88	CLIO INTERMEDIO		GAP 110	GRAND CHEROKEE 1997-1998 / DURANGO / RAM 1500	
MINI					
GAP 4	LAMINA INTERIOR MINI COOPER TRASERO 2000 EN ADELANTE		GAP 120	STRATUS / CIRRUS 1996-1999	
HUMMER					
GAP 999	H3 TRASERO 2005- 2008		GAP 150	NEON 2000-2002	
GAP 863	LAMINA INTERIOR H2 TRASERO 2005-2008		GAP 155	NEON /VERNA 2000- 2005	

GAP 160	LAMINA INTERIOR RAM 1500/3500/4000/ VOYAGER/TOWN & COUNTRY		FORD	WINDSTAR/MYSTIQUE/ ESCORT/GRAND MARQUIS / CONTOUR/ LINCOLN / CROWN VICTORIA	
			GAP 510		
GAP 200	SHADOW / SPIRIT / NEW YORKER / PHANTOM		GAP 515	FORD KA/ FIESTA IKON / COURIER/PICK UP	
GAP 300	DART K / VOLARE		GAP 516	INTERMEDIO PICK UP/ COURIER / FOCUS	
GAP 350	PICK UP / RAM 1994 EN ADELANTE		GAP 520	FOCUS 2000 EN AD- ELANTE	
GAP 20	300C / CHARGER		GAP 600	THUNDERBIRD/COUGAR 1989-1996 / MUSTANG 1994-1996	
GAP 400	COUGAR		GAP 700	THUNDERBIRD 1989- 1996 / COUGAR 1989- 1996	
GAP 450	LOBO/ F550, F350/ F250/F150/ECONO- LINE/EXCURSION/E150		GAP 8	LAMINA INTERIOR SEAT/ TOLEDO/LEÓN/BEETLE/ JETTA A4/ JETTA VARIANT /PASSAT	
GAP 500	TOPAZ/GHIA/TAURUS		GAP 9	LAMINA INTERIOR SEAT/TOLEDO/LEÓN/ BEETLE/JETTA A4/ POINTER/POINTER PICK UP/ POINTER STATION WAGON/ JETTA VARIANT /PASSAT	



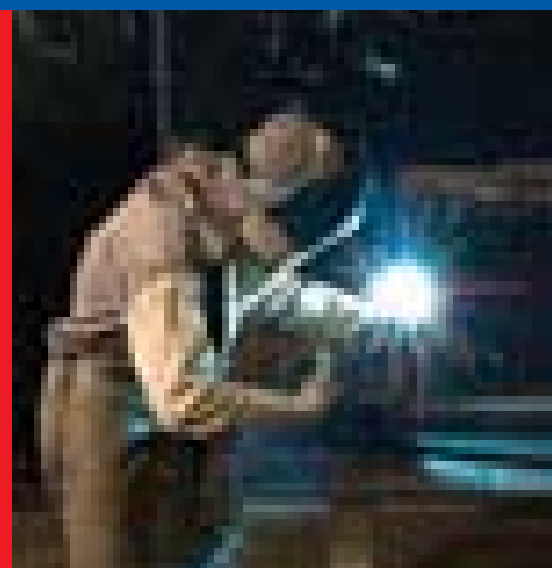
GAP 10	GOLF / JETTA 1993-1999		NISSAN GAP 80	QUEST / PICK UP / TSURU III / SENTRA / ALTIMA / MAXIMA	
GAP 20	SEAT / IBIZA / COR- DOBA / JETTA A3		GAP 81	SENTRA 2007 - 2009 / TIDA 2006-2009	
GAP 20L	BEETLE / JETTA A4 / PASSAT		GAP 85	SENTRA 2003 EN ADELANTE / XTRAIL 2000 - 2009 / URVAN 1997-2003	
GAP 30	REPUESTO GOLF / JETTA A3		GAP 155	URVAN INTERMEDIO 2008-2009	
GAP 40	DONA JETTA / GOLF		GAP 20	INTERMEDIO URVAN 1997-2007	
GAP 50	CARIBE / ATLANTIC / JETTA / GOLF		GAP 86	URVAN 2003-2007	
GAP 1000	COMBI 1988-1996		GAP 87	PLATINA TRASERO 2003 EN ADELANTE	
GAP 60	TSURU I / TSURU II		GAP 88	PLATINA INTERMEDIO	
GAP 70	TSURU III / SENTRA / ALTIMA / PATHFINDER / INFINITI / X-TRAIL				



Accesorios

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- SEGUETAS
- CEMENTO
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SEGUETA PARA SIERRA SABLE



SOLDADURA POR KILOS



Tecnología SIMSA:

El Mofle SIMSA es el único que cuenta con tubo interior con perforado simétrico, permitiendo un perfecto fluido de gases y mejorando el desempeño silencioso de su vehículo.

La soldadura interna, asegura un sellado hermético de mejor calidad, evitando escapes y aumentando la durabilidad del mofle.

Garantía de calidad y servicio

La calidad de los productos SIMSA cumple con las más altas normas y especificaciones de la industria automotriz. Con la certificación ISO 9001-2008 asegura que cumple con los criterios a todo lo largo del proceso, desde el diseño hasta la entrega al cliente.

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- Interior electro-galvanizado
- Soportes precisos
- Conexiones soldadas, soldadura interna que se desgasta menos y se ve mejor
- Tubo interior perforado
- Boquillas galvanizadas calibre 16
- Sistema de perforados uniforme que no se rasga y permite un mejor fluido de los gases
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Estamos seguros que no encontrará un Mofle de mejor calidad.

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