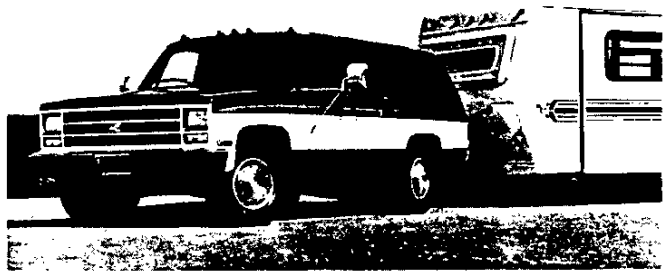
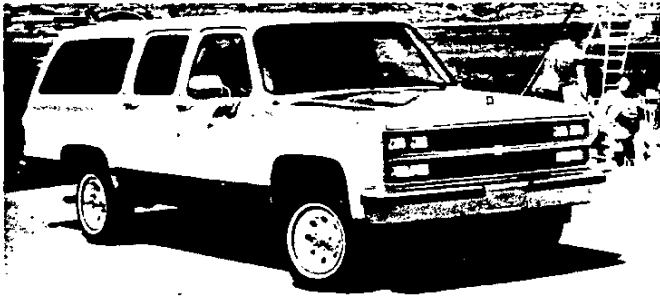




# R/V SUBURBAN

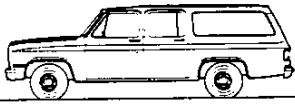
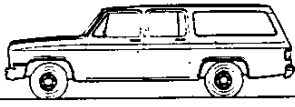




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# MODELS

KEY: RED PRINT INDICATES NOT AVAILABLE IN CALIFORNIA  
 BOLD PRINT INDICATES NOT AVAILABLE W/HIGH ALTITUDE EMISSIONS

<b>TWO-WHEEL DRIVE (R)</b>							
<b>R1500 4X2 SUBURBAN</b> 	WB (IN.)	GVWR RANGE (LBS.)	MAX PAYLOAD* (LBS.)	AVAIL TRIM	STD ENGINE/TRANS	OPT ENGINE/TRANS	MODEL NUMBER
	129.5	6100	1693	All	5.7L V8/A4	—	R10906 N/A AS3 or B3J
	129.5	6800	2255	All	5.7L V8/A4	—	R10906 REQ F51 N/A B3J
<b>R2500 4X2 SUBURBAN</b> 	WB (IN.)	GVWR RANGE (LBS.)	MAX PAYLOAD* (LBS.)	AVAIL TRIM	STD ENGINE/TRANS	OPT ENGINE/TRANS	MODEL NUMBER
	129.5	8600	3788	All	5.7L V8/M4	5.7L V8/A3 7.4 V8/A3 6.2L V8/A3	R20906
<b>FOUR-WHEEL DRIVE (V)</b>							
<b>V1500 4X4 SUBURBAN</b> 	WB (IN.)	GVWR RANGE (LBS.)	MAX PAYLOAD* (LBS.)	AVAIL TRIM	STD ENGINE/TRANS	OPT ENGINE/TRANS	MODEL NUMBER
	129.5	6250	1454	All		5.7L V8/A4	V10906 N/A AS3 or B3J
	129.5	7000	2194	All		5.7L V8/A4	V10906 REQ F51 or Z75 N/A B3J
<b>V2500 4X4 SUBURBAN</b> 	WB (IN.)	GVWR RANGE (LBS.)	MAX PAYLOAD* (LBS.)	AVAIL TRIM	STD ENGINE/TRANS	OPT ENGINE/TRANS	MODEL NUMBER
	129.5	8600	3520	All	5.7L V8/M4	5.7L V8/A3 6.2L V8/A3	V20906

## R1500 SUBURBAN

The R1500 Suburban is the base 4x2 Suburban model. It is offered with a choice of gasoline or diesel engines in two GVWRs. The Suburban is available with a choice of seating configurations, as well as a choice of panel rear doors or tailgate.

## R2500 SUBURBAN

The R2500 Suburban offers an 8600-lb. GVWR and expanded powertrain availability when compared to the R1500 Suburban series. Choice of panel rear doors or tailgate.

## V1500 SUBURBAN

The V1500 Suburban is the base 4x4 Suburban model. It is offered with a choice of gasoline or diesel engines in two GVWRs. The V1500 Suburban is available with a choice of seating configurations, as well as a choice of panel rear doors or tailgate.

## V2500 SUBURBAN

The V2500 Suburban offers an 8600-lb. GVWR and a choice of gasoline or diesel powertrains. Choice of panel rear doors or tailgate.

\*Total available for people, equipment, and cargo.

## R/V SUBURBAN SEATING

### STANDARD: FRONT BENCH SEAT

A three-passenger front bench seat is standard. All other seats are optional.

### OPTIONAL: FOLDING CENTER SEAT (AT5)

A three-passenger, removable, split-folding center seat is optional.

### OPTIONAL: FOLDING CENTER SEAT AND REMOVABLE REAR SEAT (AS3)

A three-passenger, split-folding center seat together with a three-passenger, removable rear seat are optional.

### OPTIONAL: RECLINING FRONT BUCKET SEATS (L\*\*6)

Two reclining front bucket seats with floor and roof consoles and folding armrests are optional on Silverado/SLE models only.

### REAR DOOR TYPES

#### STANDARD: PANEL REAR DOORS (ZW9) OPTIONAL TAILGATE W/MANUAL DROP GLASS (E55)

All Suburban models can be ordered with either standard panel rear doors (ZW9) or an optional tailgate with manual drop glass (E55). An electric tailgate window (A33) is available as an option. (See Option Selection section).

## R/V SUBURBAN TRIM LEVELS

### SCOTTSDALE/SLX

The Scottsdale/SLX trim level is the standard R/V Suburban trim. It emphasizes substantial value in a standard trim.

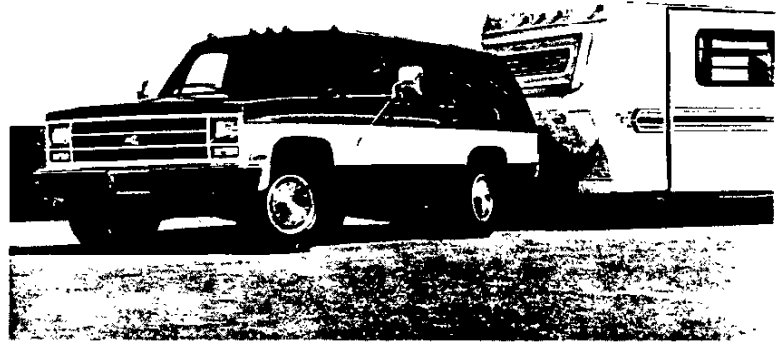
### SILVERADO/SLE

The Silverado/SLE trim level is the top-of-the-line R/V Suburban trim level. It offers buyers maximum comfort and convenience in a full-size sport/utility vehicle.

# SCOTTSDALE/SLX

The Scottsdale/SLX trim level is the standard trim level of the R/V Suburban series. It is designed to offer buyers a high level of standard features when purchasing a standard-level vehicle.

*The following features are standard:*



Some equipment shown may be optional or extra cost.

## POWERTEAM/CHASSIS

- 5.7-liter V8 engine with Electronic Fuel Injection (EFI) is standard. Series 1500 models produce 210 net horsepower @ 4000 rpm and 300 lb. ft. of torque @ 2800 rpm. Series 2500 models produce 195 horsepower @ 4000 rpm and 300 lb. ft. of torque @ 2800 rpm.
- Dual electric low-note and high-note horn.
- 4-speed automatic overdrive transmission and 3-speed automatic transmission with steering column

- mounted shift lever, or a 4-speed manual transmission with floor mounted shift lever depending on model (see Powerteams section for details).
- Front suspension is an independent design with computer-selected coil springs on 2-wheel drive models, and a Salisbury axle with a single-stage two-leaf spring design on 4-wheel drive models. Includes a stabilizer bar.

- Rear suspension is a two-stage multi-leaf spring design.
- Power front disc/rear drum brakes.
- Power steering.
- Frame is an all-welded ladder-type with channel design and boxed front-end section.
- Manual-locking front hub system on 4-wheel drive models.
- 31.0-gallon fuel tank.

## EXTERIOR

- Front and rear chromed bumpers.
- Scottsdale/SLX nameplates.
- Molded plastic grille and front lamp bezels painted light and dark argent.
- Single RH and LH rectangular headlamps.

- Body color drip moldings over side and rear doors.
- Bright metal hub caps with black trim.
- All-season steel-belted radial tires.

- Tools include mechanical jack and wheel wrench.
- RH and LH painted below-eyeline type adjustable mirrors painted black.
- Argent painted wheels.

## INTERIOR

- RH and LH padded armrests integral with front and rear door trim panels.
- Front bench-type seat with choice of textured velour Deluxe Cloth with vinyl trim or Custom Vinyl pigskin-grained trim.
- RH and LH rear coat hooks.
- Full-length bright metal door sill plates for front and rear side doors.
- Front and rear door-actuated dome lamps.
- Floor covering consists of embossed color-keyed mats for entire floor area.
- Insulation on dash panel, on floor panel, under cowl panel and on headliner.

- Tinted glass on all windows including shade band on upper part of windshield.
- RH and LH padded, color-keyed sunshades.
- 1500 series models have a full-size spare tire and wheel.
- Spare tire carrier with color-keyed carpet tire cover on LH rear side. (1500 series models; included on 2500 series models with optional spare tire.)
- Gages include speedometer, odometer with trip odometer, fuel level, voltmeter, oil pressure and engine temperature.
- 2-spoke steering wheel.

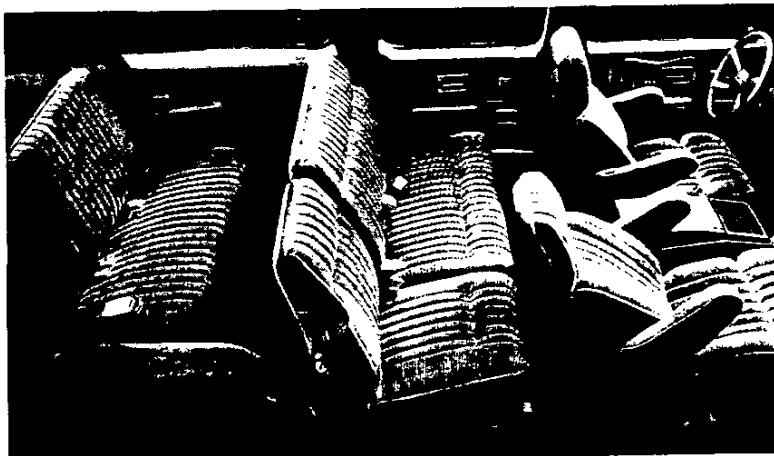
- 10-inch rearview mirror.
- Full-length, color-keyed molded plastic headliner with matching retainer moldings and assist handles at all front and center passenger seating positions.
- Cigarette lighter with fiber optic illuminated ashtray.
- Heavy-duty deluxe-air heater and defogger.
- AM radio with fixed mast antenna.
- Map light.

## TRIM LEVELS

# SILVERADO/SLE (RPO YE9)

The Silverado/SLE trim level is an optional trim level for the R/V Suburban series. It is designed to offer buyers an increased level of comfort and convenience features compared to the standard Scottsdale/SLX trim level.

*The following features are standard. Bold type denotes equipment in addition to or replacing that of the standard Scottsdale/SLX trim level:*



Some equipment shown may be optional or extra cost.

### POWERTEAM/CHASSIS

- 5.7-liter V8 engine with Electronic Fuel Injection (EFI) is standard. Series 1500 models produce 210 net horsepower @ 4000 rpm and 300 lb. ft. of torque @ 2800 rpm. Series 2500 models produce 195 horsepower @ 4000 rpm and 300 lb. ft. of torque @ 2800 rpm.
- Dual electric low-note and high-note horn.
- 4-speed automatic overdrive and 3-speed automatic transmission with steering column mounted shift lever, or a 4-speed manual transmission with floor mounted shift lever, depending on model (see Powerteams section for details).
- Front suspension is an independent design with computer-selected coil springs on 2-wheel drive models, and a Salisbury axle with a single-stage two-leaf spring design on 4-wheel drive models. Includes a stabilizer bar.
- Rear suspension is a two-stage multi-leaf spring design.
- Power front disc/rear drum brakes.
- Power steering.
- Frame is an all-welded ladder-type with channel design and boxed front-end section.
- Manual-locking front hub system on 4-wheel drive models.
- 31.0-gallon fuel tank.

### EXTERIOR

- Front and rear chromed bumpers with black rub strips (front rub strip has bright trim and rear rub strip has integral step pad).
- Silverado/SLE nameplates.
- Molded plastic grille and front lamp bezels painted dark argent with chrome trim (GMC grille and front lamp bezels are chromed with dark argent paint trim).
- RH and LH rectangular dual halogen headlamps.
- Black body side and rear moldings with bright trim.
- Bright wheel opening moldings.
- Body-to-fender and hood insulators.
- Body color drip moldings over side and rear doors.
- Silver painted wheels.
- Bright metal wheel covers.
- All-season steel-belted radial tires.
- Tools include mechanical jack and wheel wrench.
- RH and LH painted below-eyeline type adjustable mirrors painted black.
- Bright front side marker lamp and taillamp trim.
- Underhood reel-type lamp.

### INTERIOR

- RH and LH padded armrests integral with front and rear color-keyed front and rear door trim panels.
- Vinyl door trim panels with simulated woodgrain appliques, cloth inserts and carpet trim. Front door panels also have map pockets and door closing assist straps. Coordinated rear door/tailgate and rear sidewall trim panels are included.
- Front bench-type seat with textured velour Custom Cloth.
- RH and LH center coat hooks, and LH and RH coat hooks in the 3rd seat area.
- Full-length bright metal door sill plates for front and rear side doors.
- Front dome/reading lamp and rear dome lamp with door-activated switches.
- Floor covering consists of color-keyed carpeting for front compartment (matching carpeting provided for center and rear seating areas including rear wheelhousing, with available center or center/rear seats).
- Tinted glass on all windows including shade band on upper part of windshield.
- RH and LH padded, color-keyed sunshades with flexible outboard ends and striding extenders at inboard ends. LH sunshade has storage strap. RH sunshade has illuminated mirror.
- 1500 series models have a full-size spare tire and wheel.
- Spare tire carrier with color-keyed carpet tire cover on LH rear side (1500 series models; included on 2500 series models with optional spare tire).
- Gages include speedometer, odometer with trip odometer, fuel level, voltmeter, oil pressure and engine temperature (includes bezel with simulated woodgrain trim).
- Instrument panel applique with woodgrain trim.
- 4-spoke sport steering wheel with simulated stitched leather appearance.
- 10-inch rearview mirror.
- Full-length, color-keyed foam-backed cloth headliner with matching retainer moldings and assist handles at all front and center passenger seating positions.
- Cigarette lighter with fiber optic illuminated ashtray.
- Heavy-duty deluxe-air heater and defogger.
- AM radio with fixed mast antenna.
- Headlamp warning buzzer.
- Power door locks.
- Map light and glove box light.
- Insulation on dash panel, on floor panel (extra-thick), under cowl panel, on headliner and on body side trim panels (extra insulation is provided for models with diesel engines).

# POWERTEAMS

KEY: S STANDARD  
O OPTIONAL  
- NOT OFFERED

RED NOT AVAILABLE W/ CALIFORNIA EMISSIONS  
BOLD NOT AVAILABLE W/HIGH ALTITUDE EMISSIONS  
H HIGH ALTITUDE EMISSIONS ONLY  
C CALIFORNIA EMISSIONS ONLY

R1500 SUBURBAN 4X2 R10906	TRANSMISSION				AXLES						
	MAN 4-SPD	MAN 5-SPD	AUTO 3-SPD	(MX0) AUTO 4-SPD	-ECONOMY-				-POWER-		
ENGINE					2.73	3.08	3.42	3.73	4.10	4.56	
5.7L V8 (L05)	-	-	-	S	S	O <sup>5</sup>	H	O <sup>1,2,4</sup>	-	-	6100
	-	-	-	S	S	O <sup>5</sup>	O	O <sup>1,2,4</sup>	-	-	6800

REQUIRES Z82 TRAILERING SPECIAL  
HIGH ALTITUDE EMISSION DOES NOT REQUIRE Z82 TRAILERING SPECIAL  
\* N/A FOR REGISTRATION IN THE STATE OF CALIFORNIA  
\* W/ MX0 TRANS., REQS KC4 COOLER W/ HIGH ALTITUDE EMISSIONS ONLY  
\* STANDARD RATIO W/ HIGH ALTITUDE EMISSIONS

R2500 SUBURBAN 4X2 R20906	TRANSMISSION				AXLES						
	(MM4) MAN 4-SPD	MAN 5-SPD	(MX1) AUTO 3-SPD	AUTO 4-SPD	-ECONOMY-				-POWER-		
ENGINE					2.73	3.08	3.42	3.73	4.10	4.56	
5.7L V8 (L05)	S	-	-	-	-	-	S	O	O	-	8600
7.4L V8 (L19)	-	-	O	-	-	-	-	S	O <sup>1</sup>	O <sup>1</sup>	8600
6.2L V8 DIESEL (LL4)	-	-	S	-	-	-	-	S	O	O	8600

W/ C60 AIR, REQUIRES KC4 COOLER

V1500 SUBURBAN 4X4 V10906	TRANSMISSION				AXLES						
	(MM4) MAN 4-SPD	MAN 5-SPD	AUTO 3-SPD	(MX0) AUTO 4-SPD	-ECONOMY-				-POWER-		
ENGINE					2.73	3.08	3.42	3.73	4.10	4.56	
5.7L V8 (L05)	-	-	-	O	-	-	S	O <sup>1,2,4</sup>	-	-	6250 and 7000

REQUIRES Z82 TRAILERING SPECIAL  
HIGH ALTITUDE AND CALIFORNIA EMISSIONS DOES NOT REQUIRE Z82 TRAILERING SPECIAL

\* N/A FOR REGISTRATION IN THE STATE OF CALIFORNIA  
\* W/ MX0 TRANS., REQS KC4 COOLER W/ HIGH ALTITUDE EMISSIONS AND CALIFORNIA EMISSIONS

V2500 SUBURBAN 4X4 V20906	TRANSMISSION				AXLES						
	(MM4) MAN 4-SPD	MAN 5-SPD	(MX1) AUTO 3-SPD	AUTO 4-SPD	-ECONOMY-				-POWER-		
ENGINE					2.73	3.08	3.42	3.73	4.10	4.56	
5.7L V8 (L05)	S	-	-	-	-	-	S	O	O	-	8600
6.2L V8 DIESEL (LL4)	-	-	S	-	-	-	-	S	O	-	8600

W/ C60 AIR, REQS KC4 COOLER

## HORSEPOWER AND TORQUE RATINGS (R/V SUBURBAN)

ORDERING CODE	ENGINES			
	5.7L V8		6.2L V8 HD DIESEL	7.4L V8
	L05			
	UP TO 8500 LBS GVWR R/V 1500 MODELS	8501- 10,000 LBS GVWR R/V 2500 MODELS	8501- 10,000 LBS GVWR	
SAE NET HORSEPOWER @ RPM	210 @ 4000	190 @ 4000	148 @ 3600	230 @ 3600
SAE NET TORQUE LB. FT. @ RPM	300 @ 2800	300 @ 2800	259 @ 2000	385 @ 1600
FUEL SYSTEM	EFI	EFI	Gear Driven Mechanical Fuel Injection	EFI
CLUTCH SIZE (in.)	12	12	12	-
STD. Battery (Cold Cranking Amps @ 0°F)	525	525	2 @ 540 each	630

# SPECIFICATIONS

MODEL	R1500 SUBURBAN 4X2		R2500 SUBURBAN 4X2		V1500 SUBURBAN 4X4		V2500 SUBURBAN 4X4	
	GAS	DIESEL	GAS	DIESEL	GAS	DIESEL	GAS	DIESEL
MODEL NUMBER	R10906/ZW9-R10906/E55		R20906/ZW9-R20908/E55		V10906/ZW9-V10906/E55		V20906/ZW9-V20906/E55	
		B3J		B3J		B3J		B3J
<b>SUSPENSION (STD.)</b>								
Seating Capacity	2/3/4/5/6	2/3/4/5/6	2/3/4/5/6	2/3/4/5/6	2/3/4/5/6	2/3/4/5/6	2/3/4/5/6	2/3/4/5/6
Maximum Available Payload (lbs.) <sup>1</sup>	1693	1630	3788	3465	1454	1689	3520	3205
Total GVWR (lbs.)	6100	6400	8600	8600	6250	6800	8600	8600
<b>FRONT:</b> GAWR (lbs.)	3250	3400	3800	3800	3526	3600	3800	3800
<b>REAR:</b> GAWR (lbs.)	3686	3686	5600	5600	3686	3686	5600	5600
<b>FRONT:</b> Suspension Type	Ind. Coil Spring	Ind. Coil Spring	Ind. Coil Spring	Ind. Coil Spring	Tapered Leaf	Tapered Leaf	Tapered Leaf	Tapered Leaf
Standard Spring Capacity (lbs.)	3250	3400	3800	3800	3600	3800	3600	3800
<b>REAR:</b> Suspension Type	Semi-Elliptic 2-Stage Multi-Leaf	Semi-Elliptic 2-Stage Multi-Leaf	Semi-Elliptic 2-Stage Multi-Leaf	Semi-Elliptic 2-Stage Multi-Leaf	Semi-Elliptic 2-Stage Multi-Leaf	Semi-Elliptic 2-Stage Multi-Leaf	Semi-Elliptic 2-Stage Multi-Leaf	Semi-Elliptic 2-Stage Multi-Leaf
Standard Spring Capacity (lbs.)	4000	4000	5600	5600	4000	4000	5600	5600
Leaves Per Spring	6	6	8	8	5	5	8	8
Leaf Total Thickness (in.)	2.19	2.19	2.93	2.93	2.26	2.26	2.93	2.93
<b>FRONT:</b> Shock Absorber Piston Diameter (mm)	25	25	32	32	25	25	32	32
Stabilizer Bar Diameter (in.) STD/OPT	1.06/—	1.06/—	1.06/1.25	1.06/1.25	1.25	1.25	1.25	1.25
<b>REAR:</b> Shock Absorber Piston Diameter (mm)	25	25	32	32	25	25	32	32
<b>FRONT:</b> Axle Type	—	—	—	—	Full-Floating	Full-Floating	Full-Floating	Full-Floating
Make	—	—	—	—	GM	GM	GM	GM
Maximum Capacity (lbs.)	3250	3400	3800	3800	3600	3600	3800	3800
Standard Hub Locks	—	—	—	—	Manual	Manual	Manual	Manual
Pinion/Ring Gear Type	—	—	—	—	Hypoid	Hypoid	Hypoid	Hypoid
<b>REAR:</b> Axle Type	Semi-Floating	Semi-Floating	Semi-Floating	Semi-Floating	Semi-Floating	Semi-Floating	Semi-Floating	Semi-Floating
Make	GM	GM	GM	GM	GM	GM	GM	GM
Maximum Capacity (lbs.)	4000	4000	6000	6000	4000	4000	6000	6000
Pinion/Ring Gear Type	Hypoid	Hypoid	Hypoid	Hypoid	Hypoid	Hypoid	Hypoid	Hypoid
<b>Standard Tires</b>	Tubeless SBR P235/75R15	Tubeless SBR P235/75R15	Tubeless SBR LT235/85R16E	Tubeless SBR LT235/85R16E	Tubeless SBR P235/75R15	Tubeless SBR P235/75R15	Tubeless SBR LT235/85R16E	Tubeless SBR LT235/85R16E
Tire Capacity (lbs. each)	1843	1843	3042	3042	1843	1843	3042	3042
Inflation (PSI) Max.	35	35	80	80	35	35	80	80
<b>Wheel Size (in.)</b>	15 x 6.00J	15 x 6.00J	16 x 6.50	16 x 6.50	15 x 6.00J	15 x 6.00J	16 x 6.50	16 x 6.50
Wheel Capacity	1843	1843	3042	3042	1843	1843	3042	3042
Bolt Holes	5	5	8	8	6	6	8	8
Bolt Circle Diameter (in.)	5	5	6.5	6.5	5.5	5.5	6.5	6.5
Offset (mm)	4	4	17	17	0	0	17	17
Revolutions per mile @ 45 MPH	722	722	653	653	722	722	653	653

<sup>1</sup>Total available for people, equipment, and cargo.

# SPECIFICATIONS

MODEL	R1500 SUBURBAN 4X2		R2500 SUBURBAN 4X2		V1500 SUBURBAN 4X4		V2500 SUBURBAN 4X4	
	GAS	DIESEL	GAS	DIESEL	GAS	DIESEL	GAS	DIESEL
MODEL NUMBER	R10906/ZW9-R10906/E55		R20906/ZW9-R20906/E55		V10906/ZW9-V10906/E55		V20906/ZW9-V20906/E55	
		B3J		B3J		B3J		B3J
Option	AS3	AS3	—	—	AS3	AS3	—	—
Seating Capacity	8/9	8/9	—	—	8/9	8/9	—	—
Maximum Available Payload (lbs.) <sup>1</sup>	1382	1082	—	—	1064	1064	—	—
Total GVWR (lbs.)	6800	7000	—	—	7000	7300	—	—
<b>FRONT:</b> GAWR (lbs.)	3250	3400	—	—	3600	3600	—	—
<b>REAR:</b> GAWR (lbs.)	3968	3968	—	—	3968	3968	—	—
<b>FRONT:</b> Suspension Type	Ind. Coil Spring	Ind. Coil Spring	—	—	Tapered Leaf	Tapered Leaf	—	—
Spring Capacity (lbs.)	3250	3400	—	—	3700	3800	—	—
<b>REAR:</b> Suspension Type	Semi-Elliptic 2-Stage Multi-Leaf	Semi-Elliptic 2-Stage Multi-Leaf	—	—	Semi-Elliptic 2-Stage Multi-Leaf	Semi-Elliptic 2-Stage Multi-Leaf	—	—
Spring Capacity (lbs.)	4000	4000	—	—	4000	4000	—	—
Leaves Per Spring	6	6	—	—	6	6	—	—
Leaf Total Thickness (in.)	2.19	2.19	—	—	2.19	2.19	—	—
<b>FRONT:</b> Shock Absorber Piston Diameter (mm)	25	32	—	—	25	32	—	—
Stabilizer Bar Diameter (in.) STD/OPT	1.06/—	1.06/—	—	—	1.25/—	1.25/—	—	—
<b>REAR:</b> Shock Absorber Piston Diameter (mm)	25	32	—	—	25	32	—	—
<b>FRONT:</b> Axle Type	—	—	—	—	Full- Floating	Full- Floating	—	—
Make	—	—	—	—	GM	GM	—	—
Maximum Capacity (lbs.)	3250	3400	—	—	3600	3600	—	—
Standard Hub Locks	—	—	—	—	Manual	Manual	—	—
Pinion/Ring Gear Type	—	—	—	—	Hypoid	Hypoid	—	—
<b>REAR:</b> Axle Type	Semi-Floating	Semi-Floating	—	—	Semi-Floating	Semi-Floating	—	—
Make	GM	GM	—	—	GM	GM	—	—
Maximum Capacity (lbs.)	4000	4000	—	—	4000	4000	—	—
Pinion/Ring Gear Type	Hypoid	Hypoid	—	—	Hypoid	Hypoid	—	—
<b>Standard Tires</b>	Tubeless SBR P235/75R15 XL	Tubeless SBR P235/75R15 XL	—	—	Tubeless SBR P235/75R15 XL	Tubeless SBR P235/75R15 XL	—	—
Tire Capacity (lbs. each)	1984	1984	—	—	1984	1984	—	—
Inflation (PSI) Max.	41	41	—	—	41	41	—	—
<b>Wheel Size (in.)</b>	15 x 6.00J	15 x 6.00J	—	—	15 x 6.00J	15 x 6.00J	—	—
Wheel Capacity (lbs. each)	1843	1843	—	—	1843	1843	—	—
Bolt Holes	5	5	—	—	5	5	—	—
Bolt Circle Diameter (in.)	5	5	—	—	5	5	—	—
Offset (mm)	4	4	—	—	4	4	—	—
Revolutions per mile @ 45 MPH	722	722	—	—	722	722	—	—

<sup>1</sup>Total available for people, equipment, and cargo.



# SPECIFICATIONS

		TWO-WHEEL DRIVE (R)				FOUR-WHEEL DRIVE (V)			
MODEL	R1500 SUBURBAN 4X2		R2500 SUBURBAN 4X2		V1500 SUBURBAN 4X4		V2500 SUBURBAN 4X4		
	GAS	DIESEL	GAS	DIESEL	GAS	DIESEL	GAS	DIESEL	
MODEL NUMBER	R10906/ZW9-R10906/E55		R20906/ZW9-R20906/355		V10906/ZW9-V10906/E55		V20906/ZW9-V20906/E55		
		B3J		B3J		B3J		B3J	
<b>STD FRAME</b>									
Side Rail Dimensions: Width (in.)	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	
Depth (in.)	5.92	5.92	5.92	5.92	5.92	5.92	5.92	5.92	
Thickness (in.)	.154	.154	.192	.192	.177	.177	.192	.192	
Section Modulus Rails only	3.10	3.10	3.88	3.88	3.57	3.57	3.88	3.88	
RBM of Frame	120,900	120,900	151,320	151,320	139,230	139,230	151,320	151,320	
Width Over Rails Front (in.)	28.01	28.01	28.09	28.09	28.09	28.09	28.09	28.09	
Rear (in.)	33.95	33.95	34.03	34.03	34.03	34.03	34.03	34.03	
Overall Length of Rail (in.)	215.86	215.86	215.86	215.86	215.86	215.86	215.86	215.86	
<b>STEERING</b>									
Type	Integral Power	Integral Power	Integral Power	Integral Power	Integral Power	Integral Power	Integral Power	Integral Power	
Steering Ratio	19.4/17.7:1	19.4/17.7:1	19.5/17.8:1	19.5/17.8:1	17.6/13:1	17.6/13:1	17/13.5:1	17/13.5:1	
Turning Diameter: Curb-To-Curb (ft.)	46.1	46.1	49.3	49.3	43.9	43.9	43.9	43.9	
Wall-To-Wall (ft.)	48.5	48.5	54.1	54.1	46.2	46.2	46.2	46.2	

		TWO-WHEEL DRIVE (R)				FOUR-WHEEL DRIVE (V)						
MODEL	R1500 SUBURBAN 4X2		R2500 SUBURBAN 4X2		V1500 SUBURBAN 4X4		V2500 SUBURBAN 4X4					
	GAS	DIESEL	GAS	DIESEL	GAS	DIESEL	GAS	DIESEL				
MODEL NUMBER	R10906/ZW9-R10906/E55		R20906/ZW9-R20906/E55		V10906/ZW9-V10906/E55		V20906/ZW9-V20906/E55					
		AS3 B3J AS3		B3J		AS3 B3J AS3		B3J				
<b>BRAKES</b>												
GVWR	6100	6400	6400	7000	8600	8600	6250	6800	7000	7300	8600	8600
Type	Vac. Power Front Disc/ Rear Drum		Hyd. Power Front Disc/ Rear Drum		Vac. Power Front Disc/ Rear Drum		Hyd. Power Front Disc/ Rear Drum		Vac. Power Front Disc/ Rear Drum		Hyd. Power Front Disc/ Rear Drum	
Booster (Diaphragm Diameter) (in.)	9.5 x 8.0 Tandem		—		9.5 x 8.0 Tandem		—		9.5 x 8.0 Tandem		—	
Front Rotor Size (Diameter x Thickness) (in.)	11.86 x 1.29		11.86 x 1.29		12.50 x 1.28		12.50 x 1.28		11.86 x 1.29		11.86 x 1.29	
Front Facing Contact Per Axle (sq. in.)	37.63		37.63		42.98		42.98		37.63		37.63	
Rear Drum Size (Diameter x Width) (in.)	11.15 x 2.75		11.15 x 2.75		13.0 x 2.5		13.0 x 2.5		11.15 x 2.75		11.15 x 2.75	
Rear Facing Contact Per Axle (sq. in.)	107.42		107.42		116.73		116.73		107.42		107.42	
Parking Brake	Cable To Rear Wheels		Cable To Rear Wheels		Cable To Rear Wheels		Cable To Rear Wheels		Cable To Rear Wheels		Cable To Rear Wheels	

# SPECIFICATIONS

## TWO-WHEEL DRIVE (R)

## FOUR-WHEEL DRIVE

MODEL	R1500 SUBURBAN 4X2		R2500 SUBURBAN 4X2			V1500 SUBURBAN 4X4		V2500 SUBURBAN 4X4	
	GAS	DIESEL	GAS	DIESEL		GAS	DIESEL	GAS	DIESEL
MODEL NUMBER	R10906/ZW9-R10906/E55		R20906/ZW9-R20906/E55			V10906/ZW9-V10906/E55		V20906/ZW9-V20906/E55	
		B3J		B3J		B3J		B3J	
<b>Electrical</b>									
<b>Engine Std./Opt.</b>	5.7L V8	6.2L V8	5.7L V8	7.4L V8	6.2L V8	5.7L V8	6.2L V8	5.7L V8	6.2L V8
<b>Standard Battery:</b> Cold Cranking Amps @ 0°F @ -20°F	525 405	Two With 540 Each 410 Each	525 405	630 490	Two With 540 Each 410 Each	525 405	Two With 540 Each 410 Each	525 405	Two With 540 Each 410 Each
Reserve Capacity Minutes @ 80°F	90	115 Each	90	115	115	90	115 Each	90	115 Each
<b>Optional Battery:</b>	UA1	—	UA1	—	—	UA1	—	UA1	—
Cold Cranking Amps @ 0°F @ -20°F	630 490	— —	630 490	— —	— —	630 490	— —	630 490	— —
Reserve Capacity Minutes @ 80°F	115	—	115	—	—	115	—	115	—
<b>Auxiliary Battery:</b>	TP2	—	TP2	TP2	—	TP2	—	TP2	—
Cold Cranking Amps @ 0°F @ -20°F	540 410	— —	540 410	540 410	— —	540 410	— —	540 410	— —
Reserve Capacity Minutes @ 80°F	115	—	115	115	—	115	—	115	—
<b>Standard Generator:</b> Max. Capacity (Amps)	85	66	85	85	66	85	66	85	66
Max Watts @ 12 Volts	1020	792	1020	1020	792	1020	792	1020	792
Nominal Amp @ Idle (Approx.)	30	46	30	30	46	30	46	30	46
Drive Pulley Ratio	2.7:1	3.1:1	2.7:1	2.7:1	3.1:1	2.7:1	3.1:1	2.7:1	3.1:1
Model Number	CS130	12-S1-100	CS130	CS130	12-S1-100	CS130	12-S1-100	CS130	12-S1-100
<b>Optional Generator:</b>	w/C60	—	w/C60	w/C60	—	w/C60	—	w/C60	—
Max. Capacity (Amps)	100	—	100	100	—	100	—	100	—
Max Watts @ 12 Volts	1200	—	1200	1200	—	1200	—	1200	—
Nominal Amp @ Idle (Approx.)	54	—	54	54	—	54	—	54	—
Drive Pulley Ratio	3.1:1	—	3.1:1	3.1:1	—	3.1:1	—	3.1:1	—
Model Number	CS130	—	CS130	CS130	—	CS130	—	CS130	—
<b>Optional Generator:</b>	w/C69	w/C69	w/C69	w/C69	w/C69	w/C69	w/C69	w/C69	w/C69
Max. Capacity (Amps)	105	78	105	105	78	105	78	105	78
Max Watts @ 12 Volts	1260	936	1260	1260	936	1260	936	1260	936
Nominal Amp @ Idle (Approx.)	63	30	63	63	30	63	30	63	30
Drive Pulley Ratio	3.1:1	3.1:1	3.1:1	3.1:1	3.1:1	3.1:1	3.1:1	3.1:1	3.1:1
Model Number	CS130	12-S1-100	CS130	CS130	12-S1-100	CS130	12-S1-100	CS130	12-S1-100
<b>Optional Generator:</b>	w/C36 or C49 w/o C69	—	w/C36 or C49 w/o C69	w/C36 or C49 w/o C69	—	w/C36 or C49 w/o C69	—	w/C36 or C49 w/o C69	—
Max. Capacity (Amps)	100	—	100	100	—	100	—	100	—
Max Watts @ 12 Volts	1200	—	1200	1200	—	1200	—	1200	—
Nominal Amp @ Idle (Approx.)	54	—	54	54	—	54	—	54	—
Drive Pulley Ratio	3.1:1	—	3.1:1	3.1:1	—	3.1:1	—	3.1:1	—
Model Number	CS130	—	CS130	CS130	—	CS130	—	CS130	—
<b>Optional Generator:</b>	w/C36 and C49 w/o C69	w/C36 and C49 w/o C69	w/C36 and C49 w/o C69	w/C36 and C49 w/o C69	w/C36 and C49 w/o C69	w/C36 and C49 w/o C69	w/C36 and C49 w/o C69	w/C36 and C49 w/o C69	w/C36 and C49 w/o C69
Max. Capacity (Amps)	105	78	105	105	78	105	78	105	78
Max Watts @ 12 Volts	1260	936	1260	1260	936	1260	936	1260	936
Nominal Amp @ Idle (Approx.)	63	30	63	63	30	63	30	63	30
Drive Pulley Ratio	3.1:1	3.1:1	3.1:1	3.1:1	3.1:1	3.1:1	3.1:1	3.1:1	3.1:1
Model Number	CS130	12-S1-100	CS130	CS130	12-S1-100	CS130	12-S1-100	CS130	12-S1-100

# SPECIFICATIONS

## TWO-WHEEL DRIVE (R) AND FOUR-WHEEL DRIVE (V)

KEY: REG TYPE MANUAL TRANS AND AUTOMATIC TRANS    RED TYPE MANUAL TRANS ONLY  
 BOLD TYPE AUTOMATIC TRANS ONLY

MODEL	R1500 SUBURBAN		V1500 SUBURBAN		R2500 SUBURBAN			V2500 SUBURBAN	
MODEL NUMBER	R10906/ZW9-R10906/E55		V10906/ZW9-V10906/E55		R20906/ZW9-R20906/E55			V20906/ZW9-R20906/E55	
<b>STANDARD COOLING SYSTEM</b>									
Engine	5.7L V8	<b>6.2L V8<sup>1</sup></b>	5.7L V8	<b>6.2L V8<sup>1</sup></b>	5.7L V8	<b>7.4L V8<sup>1</sup></b>	<b>6.2L V8</b>	5.7L V8	<b>6.2L V8</b>
Standard Radiator Thickness (in.)	.98	<b>1.57</b>	1.57	<b>1.57</b>	.98	<b>2.17</b>	<b>1.57</b>	.98	<b>1.57</b>
Total System Cap. (gal.)	<b>4.3</b>	<b>6.2</b>	4.3	<b>6.2</b>	4.3	<b>6.1</b>	<b>6.2</b>	4.3	<b>6.2</b>
Standard Fan (No. Blades x Diameter x Pitch)	<b>3 x 19 x 2.01</b>	<b>5 x 20 x 2.87</b>	3 x 19 x 2.01	<b>5 x 20 x 2.87</b>	3 x 19 x 2.01	<b>5 x 20 x 2.56</b>	<b>5 x 20 x 2.87</b>	3 x 19 x 2.01	<b>5 x 20 x 2.87</b>
<b>OPTIONAL COOLING SYSTEMS</b>									
Engine	5.7L V8	<b>6.2L V8<sup>1</sup></b>	5.7L V8	<b>6.2L V8<sup>1</sup></b>	5.7L V8	<b>7.4L V8</b>	<b>6.2L V8</b>	5.7L V8	<b>6.2L V8</b>
<b>AUTOMATIC TRANS.</b>	—	—	<b>MX0</b>	—	<b>MX1</b>	—	—	<b>MX1</b>	—
Radiator Thickness (in.)	—	—	<b>1.57</b>	—	<b>1.57</b>	—	—	<b>1.57</b>	—
Total Systems Cap. (gal.)	—	—	<b>4.3</b>	—	<b>4.3</b>	—	—	<b>4.3</b>	—
Fan (No. Blades x Diameter x Pitch)	—	—	<b>3 x 19 x 2.01</b>	—	<b>3 x 19 x 2.01</b>	—	—	<b>3 x 19 x 2.01</b>	—
<b>OPT. H.D. RADIATOR</b>	<b>V01</b>	—	V01	—	V01	—	—	<b>V01</b>	—
Radiator Thickness (in.)	<b>1.57</b>	—	.98	—	.98	—	—	<b>.98</b>	—
Total System Cap. (gal.)	<b>4.3</b>	—	4.3	—	4.3	—	—	<b>4.3</b>	—
Fan (No. Blades x Diameter x Pitch)	<b>5 x 19.5 x 2.01</b>	—	5 x 19.5 x 2.01	—	5 x 19.5 x 2.01	—	—	<b>5 x 19.5 x 2.01</b>	—
<b>OPT. AIR CONDITIONING</b>	<b>C60</b>	<b>C60</b>	C60	<b>C60</b>	C60	<b>C60</b>	<b>C60</b>	C60	C60
Radiator Thickness (in.)	<b>1.57</b>	<b>1.57<sup>2</sup></b>	1.57	<b>2.17</b>	1.57	<b>2.17</b>	<b>1.97</b>	1.57	1.97
Total System Cap. (gal.)	<b>4.3</b>	<b>6.2</b>	6.2	<b>6.2</b>	4.3	<b>6.1</b>	<b>6.2</b>	4.3	6.2
Fan (No. Blades x Diameter x Pitch)	<b>5 x 19.5 x 2.01</b>	<b>5 x 20 x 2.87</b>	5 x 20 x 2.87	<b>5 x 20 x 2.87</b>	5 x 19.5 x 2.01	<b>7 x 19.5 x 2.56</b>	<b>5 x 20 x 2.87</b>	5 x 19.5 x 2.01	5 x 20 x 2.87
<b>OPT. H.D. RADIATOR AND TRANS. OIL COOLER</b>	<b>V02<sup>2</sup></b>	<b>V02<sup>2</sup></b>	<b>V02<sup>2</sup></b>	<b>V02<sup>2</sup></b>	<b>V02<sup>2</sup></b>	<b>V02<sup>2</sup></b>	<b>V02<sup>2</sup></b>	<b>V02<sup>2</sup></b>	<b>V02<sup>2</sup></b>
Radiator Thickness (in.)	<b>1.57</b>	<b>1.57</b>	<b>1.57</b>	<b>1.57</b>	<b>1.57</b>	<b>2.17</b>	<b>1.97</b>	<b>1.57</b>	<b>1.97</b>
Total System Cap. (gal.)	<b>4.3</b>	<b>6.2</b>	<b>6.2</b>	<b>6.2</b>	<b>4.3</b>	<b>6.1</b>	<b>6.2</b>	<b>4.3</b>	<b>6.2</b>
Fan (No. Blades x Diameter x Pitch)	<b>5 x 19.5 x 2.01</b>	<b>5 x 20 x 2.87</b>	<b>5 x 20 x 2.87</b>	<b>5 x 20 x 2.87</b>	<b>5 x 19.5 x 2.01</b>	<b>7 x 19.5 x 2.56</b>	<b>5 x 20 x 2.87</b>	<b>5 x 19.5 x 2.01</b>	<b>5 x 20 x 2.87</b>

<sup>1</sup>6.2 L Diesel N/A In California on R/V1500 Models  
<sup>2</sup>1.57 with 3.42 and 3.73 Rear Axle Ratios

<sup>3</sup>Included with Z82 Trailering

<sup>4</sup>2.17 with 3.42 and 3.73 Rear Axle Ratios

# SPECIFICATIONS

MODEL	R1500 SUBURBAN 4X2		R2500 SUBURBAN 4X2		V1500 SUBURBAN 4X4		V2500 SUBURBAN 4X4	
	GAS	DIESEL	GAS	DIESEL	GAS	DIESEL	GAS	DIESEL
MODEL NUMBER	R10906/ZW9-R10906/E55		R20906/ZW9-R20906/E55		V10906/ZW9-V10906/E55		V20906/ZW9-V20906/E55	
		B3J		B3J		B3J		B3J
<b>BODY:</b>								
Wheelbase (in.)	129.5	129.5	129.5	129.5	129.5	129.5	129.5	129.5
Overall Length (in.)	219.1	219.1	219.1	219.1	219.1	219.1	219.1	219.1
Overall Height (in.)	72.0	72.0	74.3	74.3	73.8	73.8	76.1	76.1
Overall Width (in.)	79.6	79.6	79.6	79.6	79.6	79.6	79.6	79.6
Bumper To Axle—Front	33.8	33.8	33.8	33.8	33.8	33.8	33.8	33.8
Rear (in.)	55.8	55.8	55.8	55.8	55.8	55.8	55.8	55.8
Ground To Top of Rear Load Floor (in.)	29.0	29.0	31.7	31.7	30.1	30.1	33.6	33.6
Ground Clearance—Front								
Rear (in.)	6.6/6.7	6.6/6.7	8.5/8.5	8.5/8.5	6.9/7.1	6.9/7.1	8.6/8.6	8.6/8.6
Headroom (in.)	Front	40.5	40.5	40.5	40.5	40.5	40.5	40.5
	Middle	41.1	41.1	41.1	41.1	41.1	41.1	41.1
	Rear	39.1	39.1	39.1	39.1	39.1	39.1	39.1
Legroom (in.)	Front	40.8	40.8	40.8	40.8	40.8	40.8	40.8
	Middle	35.5	35.5	35.5	35.5	35.5	35.5	35.5
	Rear	32.6	32.6	32.6	32.6	32.6	32.6	32.6
Shoulder Room (in.)	Front	65.4	65.4	65.4	65.4	65.4	65.4	65.4
	Middle	66.0	66.0	66.0	66.0	66.0	66.0	66.0
	Rear	66.0	66.0	66.0	66.0	66.0	66.0	66.0
Hip Room	Front	60.7	60.7	60.7	60.7	60.7	60.7	60.7
	Middle	60.7	60.7	60.7	60.7	60.7	60.7	60.7
	Rear	49.3	49.3	49.3	49.3	49.3	49.3	49.3
Cargo Volume (cu. ft.)	w/Front Seat	167.0	167.0	167.0	167.0	167.0	167.0	167.0
	w/Front, Middle Seat	104.4	104.4	104.4	104.4	104.4	104.4	104.4
	w/Front, Middle, Rear Seats	40.8	40.8	40.8	40.8	40.8	40.8	40.8
Cargo Area Length at Floor (in.)	w/Front Seat	111.0	111.0	111.0	111.0	111.0	111.0	111.0
	w/Front, Middle Seat	74.7	74.7	74.7	74.7	74.7	74.7	74.7
	w/Front, Middle, Rear Seats	32.4	32.4	32.4	32.4	32.4	32.4	32.4
Cargo Area Width at Floor (in.)	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0
Cargo Area Width at Wheelhousing (in.)	50.0	50.0	50.0	50.0	50.0	50.0	50.0	50.0
Std. Tank Nominal (gal.)	31.0	32.0	31.0	32.0	31.0	32.0	31.0	32.0
Location of Tank	Inboard LH Behind Rear Axle	Inboard LH Behind Rear Axle	Inboard LH Behind Rear Axle	Inboard LH Behind Rear Axle	Inboard LH Behind Rear Axle	Inboard LH Behind Rear Axle	Inboard LH Behind Rear Axle	Inboard LH Behind Rear Axle
Location of Filler	Rt. Side (Rear)	Rt. Side (Rear)	Rt. Side (Rear)	Rt. Side (Rear)	Rt. Side (Rear)	Rt. Side (Rear)	Rt. Side (Rear)	Rt. Side (Rear)
Optional Tank Nominal (gal.)	40.0	41.0	40.0	41.0	40.0	41.0	40.0	41.0
Location Filler	Rt. Side (Rear)	Rt. Side (Rear)	Rt. Side (Rear)	Rt. Side (Rear)	Rt. Side (Rear)	Rt. Side (Rear)	Rt. Side (Rear)	Rt. Side (Rear)

# WEIGHTS

■ This page contains the weights of trim, paint and optional equipment. These weights are used when calculating payload capacity, gross axle weight, axle reserve capacity, gross vehicle weight and total reserve capacity.

For more information on calculating these capacities, consult the "FORMS" section of this book.

## MODEL WEIGHTS

MODEL/BODY	WEIGHT (lbs.)		
	FRONT	REAR	TOTAL
R10906 E55	2408	2449	4857
R10906 ZW9	2408	2449	4857
R20906 E55	2581	2683	5264
R20906 ZW9	2581	2683	5264
R10906 E55/B3J	2707	2513	5220
R10906 ZW9/B3J	2707	2513	5220
R20906 E55/B3J	2831	2755	5586
R20906 ZW9/B3J	2831	2755	5586
V10906 E55	2711	2535	5246
V10906 ZW9	2711	2535	5246
V20906 E55	2811	2719	5530
V20906 ZW9	2811	2719	5530
V10906 E55/B3J	2971	2589	5560
V10906 ZW9/B3J	2971	2589	5560
V20906 E55/B3J	3057	2789	5846
V20906 ZW9/B3J	3057	2789	5846

## CURB WEIGHTS

MODEL/BODY	WEIGHT (lbs.)		
	FRONT	REAR	TOTAL
R10906 E55	2165	2242	4407
R10906 ZW9	2165	2242	4407
R20906 E55	2338	2476	4814
R20906 ZW9	2338	2476	4814
R10906 E55/B3J	2464	2306	4770
R10906 ZW9/B3J	2464	2306	4770
R20906 E55/B3J	2588	2548	5136
R20906 ZW9/B3J	2588	2548	5136
V10906 E55	2468	2328	4796
V10906 ZW9	2468	2328	4796
V20906 E55	2567	2512	5079
V20906 ZW9	2567	2512	5079
V10906 E55/B3J	2728	2382	5110
V10906 ZW9/B3J	2728	2382	5110
V20906 E55/B3J	2814	2582	5396
V20906 ZW9/B3J	2814	2582	5396

## TRIM WEIGHTS

CODE	CONDITION	WEIGHT (lbs.)	
		FRONT	REAR
***1		0	0
***6		-60	-55

## PAINT WEIGHTS

CODE	CONDITION	WEIGHT (lbs.)	
		FRONT	REAR
ZY1		0	0
ZY2		4	4
ZY3		0	0
ZY4		4	4

## OPTION WEIGHTS

CODE	CONDITION	WEIGHT (lbs.)	
		FRONT	REAR
—A—			
AA3		0	0
AJ1		0	0
AS3	R10	126	980
	R-V20	123	971
	w/o LH6	125	980
	w/LH6	143	997
AT5	R-V10	148	439
	R-V20	146	430
AU3		4	4
A31		9	6
A33		-3	10
—B—			
B32		3	2
B33		2	2
B93		0	0
—C—			
CD4		0	0
C36		12	10
C49	w/B3J	0	1
	w/C36		
	w/o B3J	5	1
	w/o C36	0	1
C60	w/L19	75	16
	w/L05	61	9
	w/LH6	87	9
	w/LL4	78	8
C69	w/L05	63	46
	w/L19	77	54
	w/LH6	84	45
	w/LL4	76	45
—D—			
DF2		7	3
D45		0	0
—F—			
F51		1	1
F58		6	0
F60	V10		
	w/o B3J	29	0
	w/B3J	26	0
	V20	26	0

## OPTION WEIGHTS—Continued

CODE	CONDITION	WEIGHT (lbs.)	
		FRONT	REAR
—G—			
GQ1		0	0
GT4	R10	12	12
	V10, R-V20	0	0
GT5		0	0
GU4		0	0
GU6	R10	12	12
	R20, V10	0	0
G80	R-V10	0	3
	R-V20	0	5
—H—			
HC4	w/o B3J	0	0
	w/B3J	12	0
—K—			
KC4		11	-1
K05		1	0
K34		5	0
K46	w/o B3J	3	0
	w/B3J	-1	0
—L—			
LH6		0	0
LL4		0	0
L05		0	0
L19		218	4
—M—			
MM4		0	0
MX0	R10	0	0
	V10	-21	-6
MX1	R20	-29	-8
	V20	-20	-6
—N—			
NA5		0	0
NA6		0	0
NE2	w/o LH6 or LL4	-21	131
	w/LH6 or LL4	-21	135
NY1	R10-20		
	w/o NE2	-8	39
	w/NE2	-7	44
	V10-20		
	w/o NE2	-5	40
	w/NE2	-4	45
N33		1	1
N67	R10	3	4
	V10	7	10
N90	R10	-6	-1
	V10	-14	-8

# WEIGHTS

## OPTION WEIGHTS - CONTINUED

CODE	CONDITION	WEIGHT (lbs.)	
		FRONT	REAR
<b>-P-</b>			
PA1		3	3
P01		4	4
P42		0	0
<b>-T-</b>			
TP2		49	-7
TR9		1	0
T63		0	0
<b>-U-</b>			
UA1		11	-2
UL5		-2	-6
UM6		13	4
UM7		13	4
UU9		13	5
UX1		14	5
UY7		0	2
U01		2	0
<b>-V-</b>			
VE5		3	3
VR2		-13	32
VR4		-36	87
V01		4	-1
V02	w/LL4	0	0
	w/o L19	3	-1
	w/L05, LH6		
	w/o C60	6	-1
	w/C60	3	-1
V10		12	-2
V22		3	-1
V31		13	-3
V76		10	-2
<b>-X-</b>			
XES		6	0
XFL		0	0
XFM		0	0
XHA		-1	0
XHB		-1	0
XYN		0	0
XYT		3	0
X6Z		4	0

## OPTION WEIGHTS - CONTINUED

CODE	CONDITION	WEIGHT (lbs.)	
		FRONT	REAR
<b>-Y-</b>			
YES		0	6
YE9	R10		
	w/B3J	33	62
	w/o B3J	32	70
	V10		
	w/B3J	36	67
	w/o B3J	33	76
	R-V20		
	w/B3J	34	62
	w/o B3J	34	62
YFL		0	0
YFM		0	0
YF5	w/L05	7	0
	w/o L05	0	0
YG3		5	5
YG4		0	0
YHA		0	1
YHB		0	1
YYN		0	0
YYT		0	3

## OPTION WEIGHTS - CONTINUED

CODE	CONDITION	WEIGHT (lbs.)	
		FRONT	REAR
<b>-Z-</b>			
ZFL	V10	-2	10
	V20	0	0
ZFM	V10	-2	10
	V20	0	0
ZES	R10	-1	2
	V10	-2	9
ZHA	R10	0	0
	V10	-2	9
ZHB	R10	0	0
	V10	-2	9
ZQ2		13	10
ZYN		-20	104
ZYT		-19	102
Z75	w/o LH6, LL4	18	0
	w/LH6, LL4	12	0
Z82	w/o LH6, LL4	-21	89
	R10, R20, V10-20	-22	88
	R10 w/LH6, LL4	-34	90
	R20, w/LH6, LL4	-36	89

# OPTION SELECTION

KEY: S STANDARD O OPTIONAL — NOT AVAILABLE

- 1. R1500 (4x2) R10906 ZW9 Panel Rear Doors
- 2. R1500 (4x2) R10906 E55 Tailgate
- 3. R2500 (4x2) R20906 ZW9 Panel Rear Doors
- 4. R2500 (4x2) R20906 E55 Tailgate
- 5. V1500 (4x4) V10906 ZW9 Panel Rear Doors
- 6. V1500 (4x4) V10906 E55 Tailgate
- 7. V2500 (4x4) V20906 ZW9 Panel Rear Doors
- 8. V2500 (4x4) V20906 E55 Tailgate

## MODELS

2-WHEEL DRIVE (R)				4-WHEEL DRIVE (V)			
1	2	3	4	5	6	7	8

OPTION	CODE	DESCRIPTION	RESTRICTIONS	1	2	3	4	5	6	7	8
<b>AIR CLEANER, PRE-CLEANER</b>	K46		Reqs 3.73 Axle w/L19 engine in R2500	O	O	O	O	O	O	O	O
<b>AIR CONDITIONING</b> Front	C60	Incl w/C69 Front and Rear Air. Incls 78 amp generator w/LH6 Diesel	N/A V10 Cold-Climate Package	O	O	O	O	O	O	O	O
Front and Rear	C69	Incls C60 Front Air Conditioning. Incls 78 Amp Generator w/B3J Diesel; w/o B3J Incls 105 Amp Generator	N/A V10 Cold-Climate Package	O	O	O	O	O	O	O	O
<b>APPEARANCE, DELUXE FRONT</b>	V22	Dark, argent grille w/bright trim and quad halogen headlamps; Incl w/YE9 Silverado/SLE		O	O	O	O	O	O	O	O
<b>AXLES, REAR</b> Std. axle ratio Locking Differential	GQ1 G80		(See Powerteams)								
<b>BATTERY</b> Heavy-Duty	UA1	630 Cold Cranking Amps Delco Freedom; Incl w/V10 Cold-Climate	N/A B3J Diesel	O	O	O	O	O	O	O	O
Auxiliary	TP2	540 Cold Cranking Amps	N/A B3J Diesel	O	O	O	O	O	O	O	O
<b>GUARDS, FRONT BUMPER</b>	V31	Chromed	N/A YG3 Mldgs, YE9 Silverado/SLE	O	O	O	O	O	O	O	O
<b>COLD-CLIMATE PACKAGE</b>	V10	Incls UA1 Battery and K05 Block Heater	N/A C60 or C69 Air or B3J Diesel	O	O	O	O	O	O	O	O
<b>COOLING SYSTEM:</b> Engine Oil Radiator, Heavy-Duty	KC4 V01	Incl w/Z82 Trailing	N/A B3J Diesel N/A B3J Diesel	O	O	O	O	O	O	O	O
Radiator and Transmission Oil, Heavy-Duty	V02	Incl w/Z82 Trailing	N/A C60 Air, V02 Cooling, MX1 Trans or C69 Air Reqs MX0 Trans on R/V1500, MX1 Trans on R/V2500	O	O	O	O	O	O	O	O
<b>DEFOGGER</b>	C49	Rear Window, Electric. Incls 78 Amp Generator w/B3J Diesel or C60/C69 Air	Reqs A33 Window; N/A AJ1 Glass	O	O	O	O	O	O	O	O
<b>DOOR LOCK SYSTEM, POWER</b>	AU3	Side Doors Only	Incl. w/ZQ2 or YE9/Silverado/SLE (w/ZW9-Incls. All Doors)	O	O	O	O	O	O	O	O
<b>ENGINES</b> (See Powerteams) 5.7 Liter EFI V8 7.4 Liter EFI V8 6.2 Liter Diesel V8 6.2 Liter Diesel V8 H.D.	L05 L19 LH6 LL4	Below 8600 lb GVWR 8600 lb GVWR	6.2 Liter Diesel V8 N/A Calif. w/1500 Series	S — O —	S — O —	S O — O	S O — O	S — O —	S — O —	S O — O	S O — O
<b>FLOOR MATS</b> Front only Rear	B32 B33	Removable, Color-Keyed Removable, Color-Keyed	Reqs YE9 Silverado/SLE Reqs B32 Mats	O	O	O	O	O	O	O	O
<b>GLASS:</b> Deep Tinted with Light Tinted Rear Window Deep Tinted	AA3 AJ1		N/A AJ1 Glass N/A C49 Defogger	O	O	O	O	O	O	O	O
<b>HARNESS, WIRING</b>	UY7	Trailer, Heavy-Duty, 7-Lead; Incl w/Z82 Trailing		O	O	O	O	O	O	O	O
<b>HEADLAMP WARNING BUZZER</b>	T63	Incl w/YE9 Silverado/SLE		O	O	O	O	O	O	O	O





# OPTION SELECTION

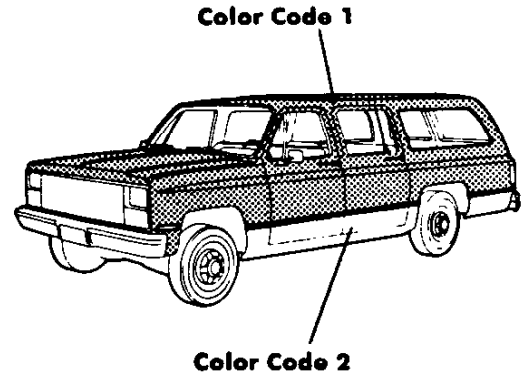
KEY: S STANDARD O OPTIONAL — NOT AVAILABLE

- |                                            |                                            |
|--------------------------------------------|--------------------------------------------|
| 1. R1500 (4x2) R10906 ZW9 Panel Rear Doors | 5. V1500 (4x4) V10906 ZW9 Panel Rear Doors |
| 2. R1500 (4x2) R10906 E55 Tailgate         | 6. V1500 (4x4) V10906 E55 Tailgate         |
| 3. R2500 (4x2) R20906 ZW9 Panel Rear Doors | 7. V2500 (4x4) V20906 ZW9 Panel Rear Doors |
| 4. R2500 (4x2) R20906 E55 Tailgate         | 8. V2500 (4x4) V20906 E55 Tailgate         |

				MODELS											
				2-WHEEL DRIVE (R)				4-WHEEL DRIVE (V)							
				1	2	3	4	5	6	7	8				
OPTION	CODE	DESCRIPTION	RESTRICTIONS												
<b>SEATING:</b> One of the Following Must Be Chosen															
Center, Folding	AT5	Incl w/AS3 Center and Rear Seat; Incls Shoulder Belts		O	O	O	O	O	O	O	O	O			
Center and Rear Seat	AS3	Incls AT5 Center Folding Seat; Available with or without Rear Seat Shoulder Belts	Reqs HA or HB Tires on R/V 1500	O	O	O	O	O	O	O	O	O			
Rear Seat Not Desired	YG4			O	O	O	O	O	O	O	O	O			
<b>SHIELD, FUEL TANK</b>	NY1	Incls Protective Shield on Transfer Case for V Series		O	O	O	O	O	O	O	O	O			
<b>SHOCK ABSORBERS:</b> Front, Rear	F51	H.D. Front & Rear Shock Absorbers	Incl w/B3J Diesel and w/Z82 Trailering at 6100-lb. GVWR	O	O	—	—	—	—	—	—	—			
Front Quad	Z75		N/A F51 Shocks	—	—	—	—	O	O	O	O	O			
<b>SILVERADO/SLE</b> (See Trim Level Section)	YE9	Incls V22 Appearance, TR9 Lighting, YG3 Mldgs, T63 Headlamp Warning Buzzer, AU3 Power Door Locks, P01 Wheel Covers, Sport Steering Wheel	N/A V31 Bumper Guards	O	O	O	O	O	O	O	O	O			
<b>SPEED CONTROL, ELECTRONIC</b>	K34		N/A MM4 Manual Trans	O	O	O	O	O	O	O	O	O			
<b>SPRINGS</b>	F60	Front, Heavy-Duty; Capacity 2250-lb each; Incls HD Front and Rear Shocks w/o Z75 Shocks or B3J Diesel; Recommended for Front Mounted Applications Only in V1500 Applications		—	—	—	—	O	O	O	O	O			
<b>STABILIZER BAR:</b>	F58	Front, Heavy-Duty 1.25-in. Diameter; STD on V20906	R/V2500 only	—	—	—	—	O	O	S	S				
<b>STEERING WHEEL, Comfortilt</b>	N33		W/MM4 Trans Reqs CD4 Wipers	O	O	O	O	O	O	O	O	O			
<b>TANK, FUEL</b>	NE2	w/o B3J Diesel Equip Approx. 40-gal Total Vehicle Capacity; w/B3J Diesel Equip Approx 41-Gal Total Vehicle Capacity		O	O	O	O	O	O	O	O	O			
<b>TOWING DEVICE</b>	V76	Two Front Towing Hooks		O	O	O	O	O	O	O	O	O			
<b>TRAILER HITCH</b> Deadweight Type	VR2		N/A Z82 Trailering	O	O	O	O	O	O	O	O	O			
Weight Distributing Platform Type	VR4		Incl w/Z82 Trailering	O	O	O	O	O	O	O	O	O			
<b>TRAILERING SPECIAL EQUIPMENT</b>	Z82	Heavy Duty (See Powerteams) Incls VR4 Hitch, UY7 Wiring and V02 Oil Cooler	N/A MM4 Tranns.	O	O	O	O	O	O	O	O	O			
<b>TRANSMISSIONS</b> (See Powerteams)				—	—	S	S	S	S	S	S	S			
4-Speed Manual	MM4		N/A Calif. w/V1500 Series	S	S	O	O	O	O	O	O	O			
4-Speed Automatic w/Overdrive	MX0			—	—	O	O	O	O	O	O	O			
3-Speed Automatic	MX1			—	—	O	O	O	O	O	O	O			
<b>WHEEL TRIM</b>	P01	Wheel Covers; Incl w/YE9 Silverado/SLE	N/A N67 Rally or N90 Aluminum Wheels on R/V 1500	O	O	O	O	O	O	O	O	O			
<b>WHEELS</b> Rally	N67		N/A R/V 2500	O	O	—	—	O	O	—	—	—			
Aluminum, Cast	N90		N/A R/V 2500	O	O	—	—	O	O	—	—	—			
<b>WINDOW</b> Power Tailgate, Electric	A33		Reqs E55 Tailgate	—	O	—	O	—	O	—	O	—			
<b>WINDSHIELD WIPER SYSTEM</b>	CD4	Intermittent	w/MM4 Trans Reqs N33 Steering Wheel	O	O	O	O	O	O	O	O	O			

# CONVENTIONAL TWO-TONE (ZY2)

Conventional two-tone (ZY2) paint colors are optional on R/V Suburban models. This paint package includes the YG3 deluxe molding package which includes deluxe front and rear chromed bumpers (not applicable with V31 Front Bumper Guard option). Color code 1 is applied to the areas above the moldings (including the roof and the area forward of the front wheel well). Color code 2 is applied to the areas below the moldings. Below are the interior trim color and exterior paint combinations recommended by Chevrolet/GMC. The only available color code 1/color code 2 exterior color combinations are those shown in the chart below; however, any available interior trim color may be ordered.



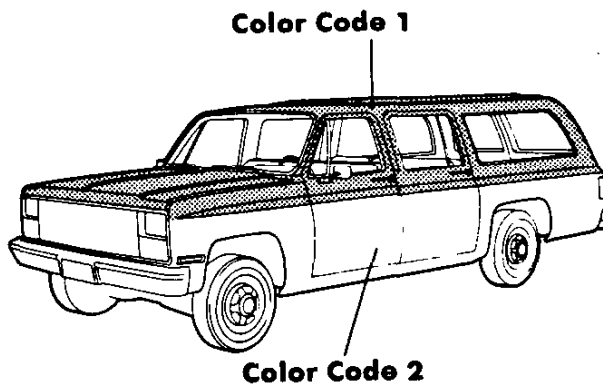
EXTERIOR COLORS		STRIPE COLORS	INTERIOR COLORS			
COLOR 1	COLOR 2		Dk. Blue	Burgundy <sup>1</sup>	Saddle	Slate Gray <sup>1</sup>
20 Onyx Black	33 Mojave Beige	—			•	
	34 Sunset Gold Met.	—			•	
	83 Gray Met.	—		•		•
	96 Quicksilver Met.	—		•		•
	74 Fire Red	—				•
27 Smoke Blue Met.	50 Summit White	—	•	•	•	•
	98 Midnight Blue Met.	—	•			•
	83 Gray Met.	—	•			•
	96 Quicksilver Met.	—	•			•
33 Mojave Beige	50 Summit White	—	•			•
	20 Onyx Black	—			•	
	98 Midnight Blue Met.	—			•	
	34 Sunset Gold Met.	—			•	
34 Sunset Gold Met.	36 Wintergreen Met.	—			•	
	33 Mojave Beige	—			•	
	20 Onyx Black	—			•	
36 Wintergreen Met.	36 Wintergreen Met.	—			•	
	33 Mojave Beige	—			•	
	34 Sunset Gold Met.	—			•	
50 Summit White	33 Mojave Beige	—			•	
	20 Onyx Black	—	•	•	•	•
	27 Smoke Blue Met.	—	•			
	34 Sunset Gold Met.	—			•	
	83 Gray Met.	—		•		•
	96 Quicksilver Met.	—		•		•
74 Fire Red	74 Fire Red	—				•
	33 Mojave Beige	—			•	
	20 Onyx Black	—				•
	34 Sunset Gold Met.	—			•	
	83 Gray Met.	—				•
83 Gray Met.	96 Quicksilver Met.	—				•
	50 Summit White	—				•
	20 Onyx Black	—		•		•
	98 Midnight Blue Met.	—	•			•
	74 Fire Red	—				•
	50 Summit White	—		•		•
96 Quicksilver Met.	36 Wintergreen Met.	—				•
	20 Onyx Black	—		•		•
	27 Smoke Blue Met.	—	•			•
	98 Midnight Blue Met.	—	•			•
	74 Fire Red	—				•
98 Midnight Blue Met.	50 Summit White	—	•	•	•	•
	33 Mojave Beige	—			•	
	27 Smoke Blue Met.	—	•			•
	34 Sunset Gold Met.	—			•	
	83 Gray Met.	—		•		•
	96 Quicksilver Met.	—		•		•
	50 Summit White	—	•			•

<sup>1</sup> Not available with Scottsdale/SLX Custom Vinyl or Deluxe Cloth Bench Seats.

# COLOR COMBINATIONS

## SPECIAL TWO-TONE (ZY3)

Special two-tone (ZY3) paint colors include decal striping and a hood ornament (ornament standard on diesel engine models). The areas above the striping are painted color code 1, and the areas below are painted color code 2. Below are the interior trim color and exterior paint combinations recommended by Chevrolet/GMC. They are the only available interior and exterior combinations allowed.



Color Code 1

Color Code 2

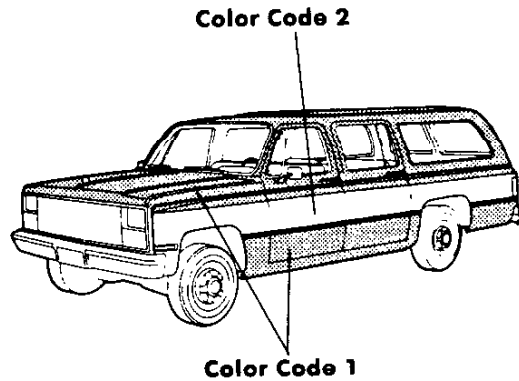
EXTERIOR COLORS		STRIPE COLORS	INTERIOR COLORS				
COLOR 1	COLOR 2		Dk. Blue	Burgundy <sup>1</sup>	Saddle	Slate Gray <sup>1</sup>	
20 Onyx Black	33 Mojave Beige	Gold/Black			•		
	34 Sunset Gold Met.	Gold/Black			•		
	83 Gray Met.	Vermillion/Black		•			
	83 Gray Met.	Silver/Black				•	
	96 Quicksilver Met.	Vermillion/Slate				•	
	96 Quicksilver Met.	Vermillion/Dk. Carmine		•			
	74 Fire Red	Vermillion/Slate				•	
	50 Summit White	Vermillion/Black	•				
	50 Summit White	Vermillion/Dk. Carmine		•			
	50 Summit White	Almond/Dk. Brown			•		
27 Smoke Blue Met.	50 Summit White	Silver/Black				•	
	98 Midnight Blue Met.	Lt. Blue/Dk. Blue	•				
	98 Midnight Blue Met.	Dk. Blue/Slate				•	
	83 Gray Met.	Lt. Blue/Dk. Blue	•				
	83 Gray Met.	Dk. Blue/Slate				•	
	96 Quicksilver Met.	Lt. Blue/Dk. Blue	•				
	96 Quicksilver Met.	Dk. Blue/Slate				•	
	50 Summit White	Lt. Blue/Dk. Blue	•				
	50 Summit White	Dk. Blue/Slate				•	
	33 Mojave Beige	20 Onyx Black	Gold/Black			•	
98 Midnight Blue Met.		Gold/Black			•		
34 Sunset Gold Met.		Dk. Brown/Almond			•		
36 Wintergreen Met.		Gold/Black			•		
33 Mojave Beige		Dk. Brown/Almond			•		
34 Sunset Gold Met.	20 Onyx Black	Dk. Brown/Almond			•		
	36 Wintergreen Met.	Gold/Black			•		
	33 Mojave Beige	Almond/Dk. Brown			•		
	34 Sunset Gold Met.	Almond/Dk. Brown			•		
	33 Mojave Beige	Dk. Brown/Almond			•		
50 Summit White	20 Onyx Black	Vermillion/Black	•				
	20 Onyx Black	Vermillion/Dk. Carmine		•			
	20 Onyx Black	Almond/Dk. Brown			•		
	20 Onyx Black	Silver/Black				•	
	27 Smoke Blue Met.	Lt. Blue/Dk. Blue	•				
	34 Sunset Gold Met.	Dk. Brown/Almond			•		
	83 Gray Met.	Vermillion/Dk. Carmine		•			
	83 Gray Met.	Vermillion/Slate				•	
	96 Quicksilver Met.	Vermillion/Slate	•				
	96 Quicksilver Met.	Vermillion/Slate			•		
	74 Fire Red	Vermillion/Slate				•	
	74 Fire Red	33 Mojave Beige	Almond/Dk. Brown			•	
		20 Onyx Black	Vermillion/Black			•	
		34 Sunset Gold Met.	Almond/Dk. Brown			•	
83 Gray Met.		Vermillion/Slate				•	
96 Quicksilver Met.		Vermillion/Slate				•	
50 Summit White		Vermillion/Slate				•	
20 Onyx Black		Vermillion/Dk. Carmine		•			
83 Gray Met.	20 Onyx Black	Silver/Black				•	
	98 Midnight Blue Met.	Dk. Blue/Slate	•				
	98 Midnight Blue Met.	Silver/Black				•	
	74 Fire Red	Silver/Black				•	
	50 Summit White	Vermillion/Dk. Carmine		•			
	50 Summit White	Silver/Black				•	
	36 Wintergreen Met.	Silver/Black				•	
	20 Onyx Black	Vermillion/Dk. Carmine		•			
	20 Onyx Black	Vermillion/Black				•	
	27 Smoke Blue Met.	Dk. Blue/Slate	•				
96 Quicksilver Met.	98 Midnight Blue Met.	Lt. Blue/Dk. Blue	•				
	74 Fire Red	Vermillion/Slate				•	
	50 Summit White	Dk. Blue/Slate	•				
	50 Summit White	Almond/Dk. Brown			•		
	50 Summit White	Vermillion/Dk. Carmine		•			
	33 Mojave Beige	Gold/Black			•		
	27 Smoke Blue Met.	Lt. Blue/Dk. Blue	•				
98 Midnight Blue Met.	83 Gray Met.	Lt. Blue/Dk. Blue	•				
	83 Gray Met.	Silver/Black				•	
	34 Sunset Gold Met.	Gold/Black			•		
	96 Quicksilver Met.	Lt. Blue/Dk. Blue	•				
	96 Quicksilver Met.	Vermillion/Slate				•	
	50 Summit White	Lt. Blue/Dk. Blue	•				
	50 Summit White	Vermillion/Slate				•	

<sup>1</sup> Not available with Scottsdale/Suburban SLX Custom Vinyl or Deluxe Cloth Bench Seats.

# COLOR COMBINATIONS

## DELUXE TWO-TONE (ZY4)

Deluxe two-tone (ZY4) paint colors include decal striping, a hood ornament (ornament standard on diesel engine models) and the YG3 deluxe molding package which includes deluxe front and rear chromed bumpers (not applicable with V31 Front Bumper Guard option). Color code 1 is applied to the areas above the striping and below the molding and the area forward of the front wheel well. Color code 2 is used between the striping and the molding. Below are the interior trim color and exterior paint combinations recommended by Chevrolet/GMC. They are the only available interior and exterior combinations allowed.



Color Code 1

EXTERIOR COLORS		STRIPE COLORS	INTERIOR COLORS			
COLOR 1	COLOR 2		Dk. Blue	Burgundy <sup>1</sup>	Saddle	Slate Gray <sup>1</sup>
20 Onyx Black	33 Mojave Beige	Gold/Black			•	
	34 Sunset Gold Met.	Gold/Black			•	
	83 Gray Met.	Vermillion/Black		•		
	83 Gray Met.	Silver/Black				•
	96 Quicksilver Met.	Vermillion/Slate				•
	96 Quicksilver Met.	Vermillion/Dk. Carmine		•		
	74 Fire Red	Vermillion/Slate				•
	50 Summit White	Vermillion/Black	•			
	50 Summit White	Vermillion/Dk. Carmine		•		
	50 Summit White	Almond Dk. Brown			•	
27 Smoke Blue Met.	50 Summit White	Silver/Black				•
	98 Midnight Blue Met.	Lt. Blue/Dk. Blue	•			
	98 Midnight Blue Met.	Dk. Blue/Slate				•
	83 Gray Met.	Lt. Blue/Dk. Blue	•			
	83 Gray Met.	Dk. Blue/Slate				•
	96 Quicksilver Met.	Lt. Blue/Dk. Blue	•			
	96 Quicksilver Met.	Dk. Blue/Slate				•
	50 Summit White	Lt. Blue/Dk. Blue	•			
	50 Summit White	Dk. Blue/Slate				•
	33 Mojave Beige	20 Onyx Black	Gold/Black			•
98 Midnight Blue Met.		Gold/Black			•	
34 Sunset Gold Met.		Dk. Brown/Almond			•	
36 Wintergreen Met.		Gold/Black			•	
33 Mojave Beige		Dk. Brown/Almond			•	
34 Sunset Gold Met.	20 Onyx Black	Dk. Brown/Almond			•	
	36 Wintergreen Met.	Gold/Black			•	
	33 Mojave Beige	Dk. Brown/Almond			•	
36 Wintergreen Met.	20 Onyx Black	Dk. Brown/Almond			•	
	33 Mojave Beige	Almond Dk. Brown			•	
50 Summit White	34 Sunset Gold Met.	Almond Dk. Brown			•	
	33 Mojave Beige	Dk. Brown/Almond			•	
	20 Onyx Black	Vermillion/Black	•			
	20 Onyx Black	Vermillion/Dk. Carmine		•		
	20 Onyx Black	Almond/Dk. Brown			•	
	20 Onyx Black	Silver/Black				•
	27 Smoke Blue Met.	Lt. Blue/Dk. Blue	•			
	34 Sunset Gold Met.	Dk. Brown/Almond			•	
	83 Gray Met.	Vermillion/Dk. Carmine		•		
	83 Gray Met.	Vermillion/Slate				•
	96 Quicksilver Met.	Dk. Blue/Slate	•			
	96 Quicksilver Met.	Vermillion/Slate			•	
	74 Fire Red	Vermillion/Slate				•
74 Fire Red	33 Mojave Beige	Almond/Dk. Brown			•	
	20 Onyx Black	Vermillion/Black			•	
	34 Sunset Gold Met.	Almond/Dk. Brown			•	
	83 Gray Met.	Vermillion/Slate				•
	96 Quicksilver Met.	Vermillion/Slate				•
	50 Summit White	Vermillion/Slate				•
83 Gray Met.	20 Onyx Black	Vermillion/Dk. Carmine		•		
	20 Onyx Black	Silver/Black				•
	98 Midnight Blue Met.	Dk. Blue/Slate	•			
	98 Midnight Blue Met.	Silver/Black				•
	74 Fire Red	Silver/Black				•
	50 Summit White	Vermillion/Dk. Carmine		•		
	50 Summit White	Silver/Black				•
	36 Wintergreen Met.	Silver/Black				•
96 Quicksilver Met.	20 Onyx Black	Vermillion/Dk. Carmine		•		
	20 Onyx Black	Vermillion/Black				•
	27 Smoke Blue Met.	Dk. Blue/Slate	•			
	98 Midnight Blue Met.	Lt. Blue/Dk. Blue	•			
	74 Fire Red	Vermillion/Slate				•
	50 Summit White	Dk. Blue/Slate	•			
	50 Summit White	Almond/Dk. Brown			•	
	50 Summit White	Vermillion/Dk. Carmine		•		
	50 Summit White	Vermillion/Dk. Carmine			•	
98 Midnight Blue Met.	33 Mojave Beige	Gold/Black				•
	27 Smoke Blue Met.	Lt. Blue/Dk. Blue	•			
	83 Gray Met.	Lt. Blue/Dk. Blue	•			
	83 Gray Met.	Silver/Black				•
	34 Sunset Gold Met.	Gold/Black			•	
	96 Quicksilver Met.	Lt. Blue/Dk. Blue	•			
	96 Quicksilver Met.	Vermillion/Slate				•
	50 Summit White	Lt. Blue/Dk. Blue	•			
	50 Summit White	Lt. Blue/Dk. Blue	•			

<sup>1</sup> Not available with Scottsdale/Suburban SLX Custom Vinyl or Deluxe Cloth Bench Seats.

## TRAILERING

# R/V SUBURBAN

When properly equipped, R/V Suburbans have a capacity of up to 19,000 lbs. GCWR or the ability to tow a trailer with a GTW up to 9500 lbs., but the key is to equip the vehicle properly.

The following easy-to-use charts, along with the TRAILERING GUIDE for 1989, will guide you to the accessories and options your customers will need to tow their trailers, but it is important that you and your customers establish a true maximum amount to be towed. Make sure you've correctly established the trailer's Gross Trailer Weight (GTW) and the Gross Combination Weight Rating (GCWR).



### HITCHES

**Deadweight Hitch Option VR2 (2000 lbs.)**—This light-duty trailer hitch is used on R/V Suburbans for hauling trailers up to 2000 lbs., with a maximum tongue load of 200 lbs. A 1 $\frac{1}{8}$ " diameter ball is included. The availability of the deadweight hitch for the R/V Suburban is RPO VR2

**Weight Distributing Hitch Platform Option VR4 (up to 9500 lbs.)**—This type of hitch is required when the trailer weight exceeds 4000 lbs., or the tongue weight exceeds 200 lbs. The platform is bolted to the frame through prepunched holes. Hitch ball, mounting head, equalizing and anti-sway assemblies are also required and are available from outside sources. **On R/V Suburbans, the maximum trailer weight/tongue load is 9500/1000 lbs., and availability of the hitch platform is RPO VR4.**

### TRAILER WIRING HARNESS OPTION UY7

A heavy-duty 7-wire wiring harness (RPO UY7) is recommended for all trailers with electric brakes. It does not include a connector. A heavy-duty turn signal flasher must be installed when a wiring harness is used. **The 7-wire harness and flasher are included with the Trailering Special Equipment Package RPO Z82.**

### COOLERS AND COOLING

Trailering creates higher than normal temperatures in coolant, engine and transmission oil. To help control these temperatures, Chevy/GMC offers three options: (See options pages in this section for details)

- **RPO V01**—This provides increased radiator and transmission cooling either through the use of a larger radiator, a larger fan or increased fan pitch to pull more air through the radiator. On many truck models this type of cooling is included with the automatic transmission or factory-installed air conditioning option. (See Cooling Specifications)
- **RPO V02**—This is an extra capacity heavy-duty automatic transmission oil cooler option. Transmission oil is circulated through a high-capacity cooler located in the right-hand tank of the radiator.
- **RPO KC4**—This engine oil cooler option circulates oil through a separate cooler mounted ahead of the radiator. Diesel models include an engine cooler located in the radiator tank.

### MIRRORS

Most tow vehicles will require outside mirrors with a longer extension than is provided as standard equipment. **For R/V Suburbans, Camper Type mirror, Option DF2 is recommended.**

### TRAILERING SPECIAL EQUIPMENT PACKAGES OPTION Z82

A Trailering Special Equipment Package is available on R/V Suburban models. It includes the VR4 Weight Distributing Hitch Platform, UY7 Wiring Harness and V02 Heavy-Duty Transmission Oil Cooler. Other equipment is also included depending on the model and powertrain. See the options pages in this section for details.