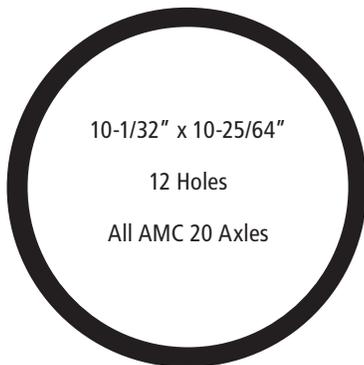


## REAR AXLE IDENTIFICATION GUIDE

This guide can be used to help identify your rear axle make/model. This information should help you locate the Auburn Gear differential model appropriate for your vehicle.

### AMC



AMC-20

### CHRYSLER



CHRYSLER-825-8375

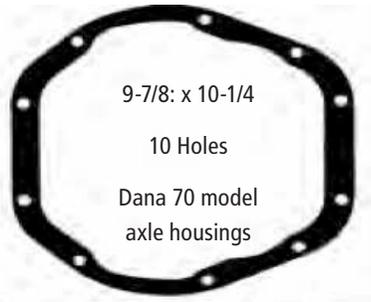


CHRYSLER-925



CHRYSLER

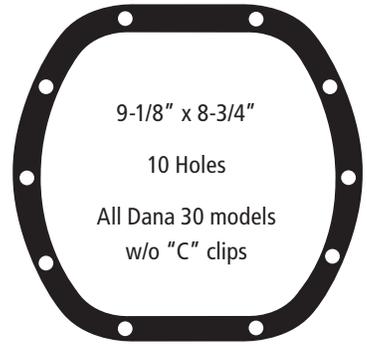
**DANA**



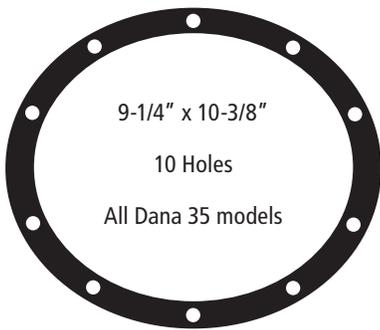
DANA-70



DANA-80



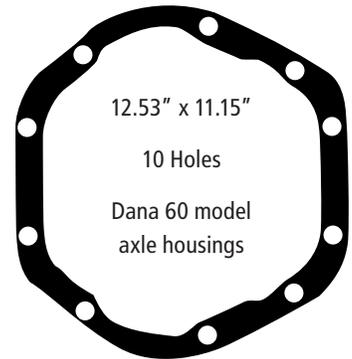
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DANA-35

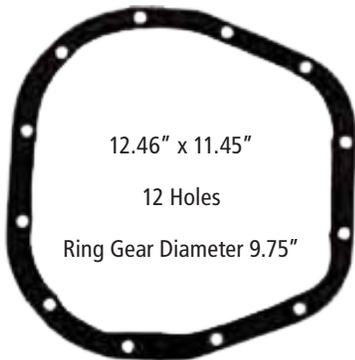


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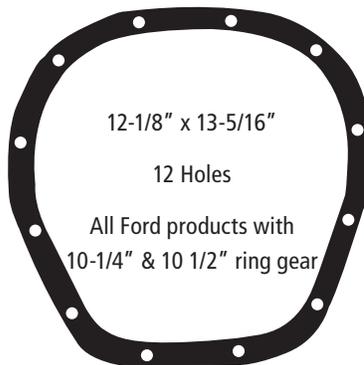


DANA-60

**FORD**



FORD



FORD



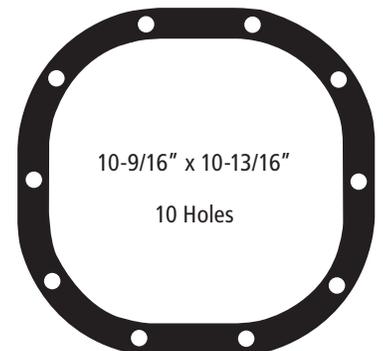
FORD



FORD

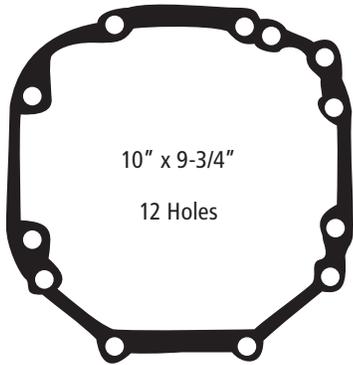


FORD



FORD-88

**GENERAL MOTORS**



10" x 9-3/4"  
12 Holes

GEN 5-CAMARO-V8



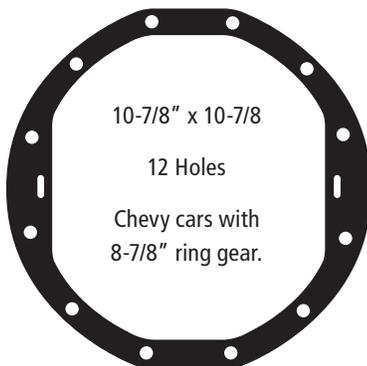
8-5/16" x 10-9/16"  
10 Holes  
All GM products with  
7-1/2" & 7-5/8" ring gear.

GM



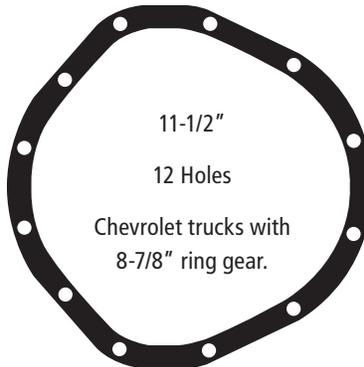
11-1/2"  
10 Holes  
Chevrolet with 8.2" ring gear.  
Chevy, Buick, Pontiac, Olds

GM



10-7/8" x 10-7/8"  
12 Holes  
Chevy cars with  
8-7/8" ring gear.

GM-CAR



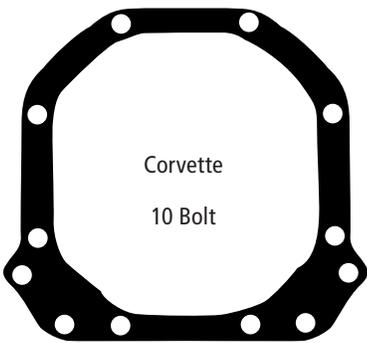
11-1/2"  
12 Holes  
Chevrolet trucks with  
8-7/8" ring gear.

GM-TRUCK



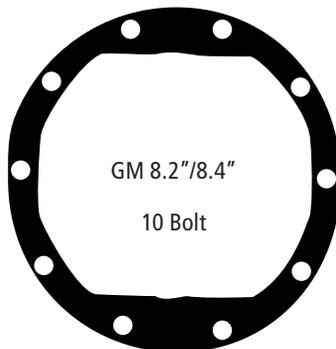
12-1/8" x 13-5/16"  
14 Holes  
All GM products with  
9-1/2" ring gear

GM



Corvette  
10 Bolt

CORVETTE



GM 8.2"/8.4"  
10 Bolt

CHEVY



11"  
10 Holes  
All GM products with  
8.5" & 8.6" ring gear.

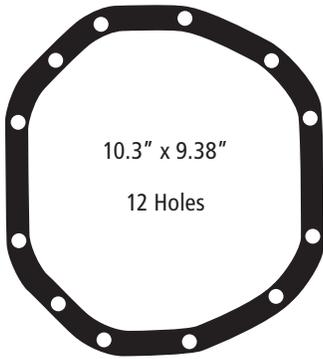
FRONT



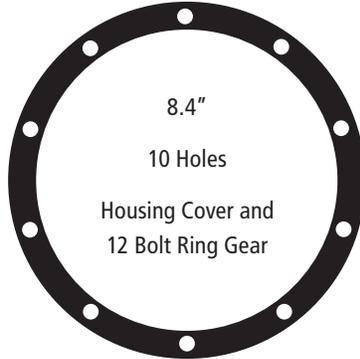
10-5/8"  
10 Holes  
All GM products with  
8.5" & 8.6" ring gear.

REAR

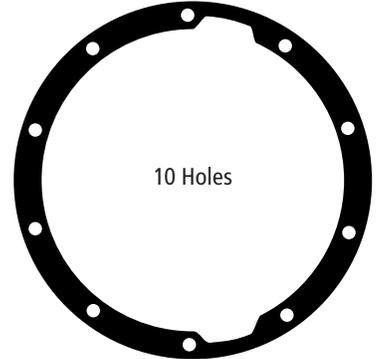
**TOYOTA**



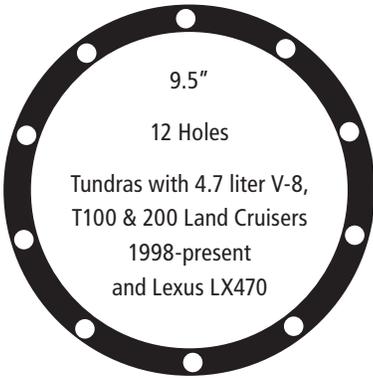
TITAN



TOYOTA



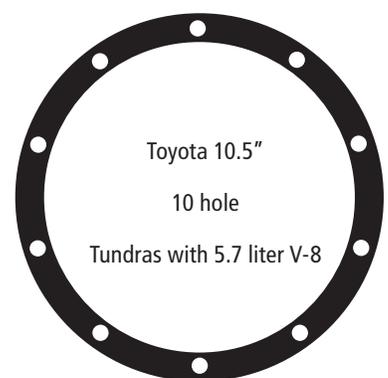
1968-1989 LANDCRUISER



TOYOTA



TOYOTA



TOYOTA