Ford Division News Bureau
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IMMEDIATE RELEASE

427 FORD GT (MARK II)

427 FORD GT -- VEHICLE SPECIFICATIONS

GENERAL

Wheelbase	(in.)	95	
Tread			
Front	(in.)	57	
Rear	(in.)	56	
Overall			
Length	(in.)	163	
Width	(in.)	70	(over scoops)
Height	(in.)	40.5	
Minimum Ground Clearance	(in.)	3.94	
Weights			
Basic (no fuel)	(lbs.)	2,350	

BODY

The 427 GT car employs semi-monocoque construction of .024-.049 steel. Hinged front and rear panel sections and doors are of reinforced fiberglass.

ENGINE

Type		90° V-8, alloy heads
Bore	(in.)	4.24
Stroke	(in.)	3.78
Displacement	(cu. in.)	427
Maximum BHP		475
Dry Sump		
Carburetors		Single Holly 4V 780 C.F.M.

BRAKES

Front Brake		
Disc Diameter	(in.)	11.562
Caliper		Girling "BR"
Rear Brake		
Disc Diameter	(in.)	11.562
Caliper		Girling "BR"

TIRES - SIZE

Front	6.00 x 15
Rear	9.00 x 15

FUEL SYSTEM

Tank Capacity	42 gals.

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