

RETAIL ATTRACTIONS, LLC
Economic Development Consulting

Lindale, Texas
Executive Report
20mi Radius

Demographics | Population & Race

Trade Area: Lindale, Texas (20mi Radius)

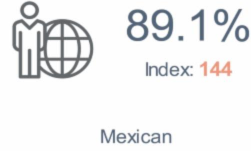
POPULATION

232,554
HOUSEHOLDS
88,332

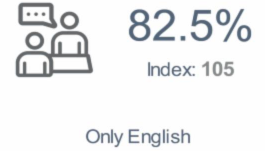
ETHNICITY



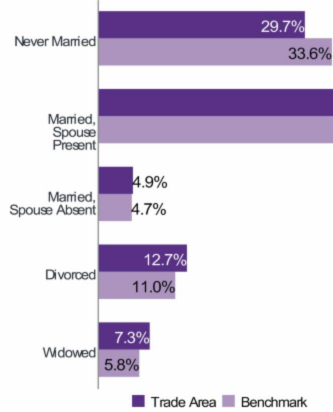
HISPANIC ORIGIN*



HOME LANGUAGE*



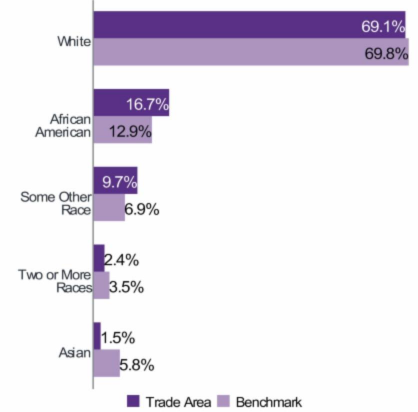
MARITAL STATUS



POPULATION BY AGE

Age	Count	%	Index
0 - 4	15,559	6.7	109
5 - 9	15,286	6.6	106
10 - 14	15,316	6.6	104
15 - 17	9,730	4.2	108
18 - 20	10,406	4.5	107
21 - 24	12,681	5.5	101
25 - 34	30,745	13.2	98
35 - 44	26,873	11.6	92
45 - 54	25,965	11.2	88
55 - 64	27,789	11.9	93
65 - 74	23,913	10.3	106
75 - 84	13,002	5.6	121
85+	5,290	2.3	115

POPULATION BY RACE**



Demographics | Housing & Household

Trade Area: Lindale, Texas (20mi Radius)

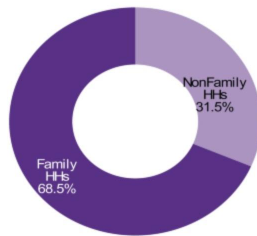
MEDIAN AGE OF HOUSEHOLDER

54
Index: 101

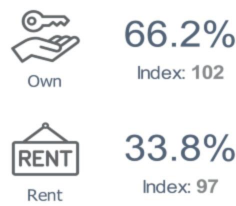
PRESENCE OF CHILDREN*



HOUSEHOLD TYPE



HOUSING TENURE

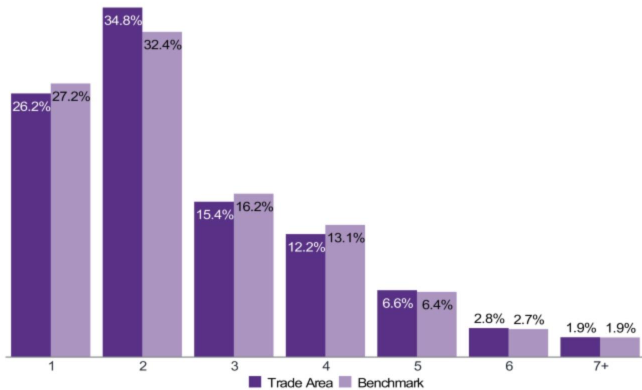


AGE OF HOUSING**

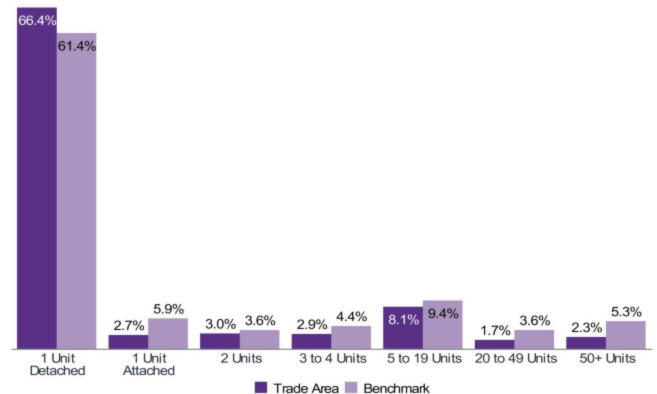


9 - 18 years old
% Comp: 17.4 Index: 120

HOUSEHOLD SIZE



HOUSING UNITS IN STRUCTURE



Demographics | Affluence & Education

Trade Area: Lindale, Texas (20mi Radius)

EDUCATIONAL ATTAINMENT: TOP 2*



25.9%
Index: 125

Some College, No Degree



25.9%
Index: 95

High School Graduate

EDUCATION: HISPANIC/LATINO



1.3%
Index: 55

Bachelor's degree or higher

POVERTY STATUS



88.1%
Index: 98

At or above poverty

HOUSEHOLD INCOME



Median Household Income
\$51,435
Index: 83

Average Household Income
\$71,458
Index: 80

HOUSEHOLD INCOME DISTRIBUTION



Demographics | Employment & Occupation

Trade Area: Lindale, Texas (20mi Radius)

OCCUPATIONAL CLASS*



54.5%
Index: 90

White Collar

UNEMPLOYMENT RATE



7.0%
Index: 116

Percent of civilian labor force unemployed

METHOD OF TRAVEL TO WORK: TOP 2*



82.4%
Index: 108

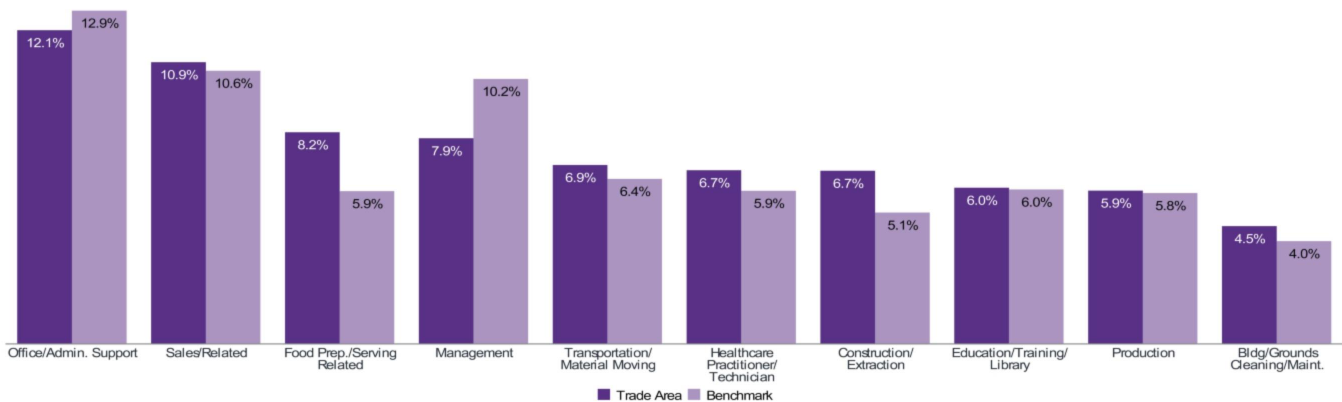
Travel to work by **Driving Alone**



9.8%
Index: 108

Travel to work by **Carpooling**

OCCUPATION: TOP 10*



Retail Attractions compiles data from a number of sources including Nielsen-Claritas, Environics, Applied Geographic Solutions (AGS), REGIS, the client City, various state agencies, the US Census Bureau, the US Economic Survey and information from the US Bureau of Labor and other sources plus local data and statistics. The primary sources for the demographic information included in this report are Nielsen-Claritas, Environics, Pop Stats, ESRI, US Postal data, SiteReports and Applied Geographic Solutions (AGS) and REGIS, Regis Radis Sandbox.

Both Nielsen-Claritas and AGS pull data from public and private sources and apply their proprietary algorithm to determine demographic projections and estimates. Retail Attractions has carefully analyzed the resulting statistics and determined the algorithms that best represent the client community and trade area.

Nielsen-Claritas and AGS are highly respected data providers in the retail industry, and both sources calculate estimates for the current year and projections for five years in the future. Both companies produce data at varying geographic levels including national, state, county, city/town, zip code, and block group. These estimates and projections on a defined population can be analyzed according to population characteristics such as age, sex, race, ethnicity, income, education, occupation, housing or rate of growth.

The demographic data contained in this report comes from all of our data sources, and the opportunity gap data comes primarily from Nielsen-Claritas Retail Market Power™ (RMP). The RMP data allows the comparison of supply and demand to determine potential sources of revenue growth at any standard or user defined geographic level.

Neilson has relaunched and reformatted all the Claritas data in a new and improved platform. Retail Attractions has recently collaborated with PiinPoint, a New York data company with some of the most unique retail data and market information available to provide a client's with another source of valuable market data and information.

We will be happy to discuss or answer any questions regarding the data used in this report.