

**9.—Quantities and Values of the Principal Commodities Produced by the
Manufacturing Industries, grouped by Purpose, 1949—concluded**

Group and Commodity	Unit of Measure	Quantity	Value
			\$
Transportation Equipment—			
Aircraft, including parts and repairs.....	46,576,036
Automobile parts and accessories, including tires, etc.....	303,693,064
Automobiles, commercial.....	No.	98,331	136,747,124
Automobiles, passenger.....	"	183,999	271,391,842
Buses.....	"	725	10,072,680
Railway locomotives and parts.....	57,772,053
Ships and ship repairs.....	80,414,899
Miscellaneous, including bicycles, boats, canoes, etc.....	8,452,375
Miscellaneous—			
Abrasives, artificial.....	7,628,832
Bags, cotton and jute.....	doz.	8,915,893	25,010,916
Bags, paper.....	25,898,156
Bars, iron and steel, hot rolled.....	ton	532,092	49,414,874
Batteries, electric, and parts.....	25,777,670
Blooms, billets and slabs.....	net ton	396,924	23,603,686
Boilers, heating and power.....	14,020,398
Boxes, paper and wood.....	104,332,544
Calcium and sodium compounds.....	26,471,243
Cans, metal, for food, etc.....	48,090,098
Castings, iron (made for sale).....	ton	239,365	39,579,120
Coke.....	54,814,362
Cotton fabrics.....	120,856,409
Enamels, lacquers and varnishes.....	35,522,721
Explosives.....	14,397,376
Farm implements and parts.....	169,617,000
Forgings, steel and other.....	10,131,340
Gas, sold.....	M cu. ft.	24,687,925	27,205,696
Gases, compressed and liquefied.....	16,458,710
Gasoline.....	imp. gal.	1,440,466,532	234,153,039
Glass, pressed and blown.....	27,443,102
Hardware, builders' and other.....	27,093,951
Leather, shoe.....	40,529,653
Lumber, rough and planed.....	M ft. b.m.	6,992,829	410,007,684
Machinery, industrial, household and business, and parts.....	360,891,280
Medicines and pharmaceuticals.....	63,676,689
Oil, fuel.....	imp. gal.	1,335,092,046	112,574,373
Paints, mixed, ready for use.....	gal.	9,456,527	33,486,466
Paper boards.....	91,273,938
Paper, newsprint, wrapping and book.....	513,293,455
Pipes and fittings, iron and steel.....	51,837,227
Plastics, primary.....	21,022,219
Pulp, wood, made for sale.....	short ton	1,870,483	194,647,859
Refrigerators, electric.....	No.	210,988	38,434,554
Rolled iron and steel forms, semi-finished (sold).....	ton	396,924	23,603,686
Sash, doors and other millwork.....	52,867,525
Scientific and professional equipment.....	33,188,093
Sheets, hoops, bands, strips, etc., iron and steel.....	ton	469,236	55,384,553
Smelter and refinery products.....	599,188,135
Spun rayon fabrics and mixtures.....	yd.	28,473,682	21,314,131
Steel ingots and castings (sold).....	ton	234,218	36,372,735
Steel shapes erected, bridge, etc.....	44,350,155
Steel shapes, structural, made in primary mills.....	net ton	177,314	13,940,920
Synthetic yarn fabrics, continuous filament, including mixtures.....	yd.	84,914,625	60,362,591
Tire fabrics.....	lb.	21,164,848	14,199,622
Tools, hand, all kinds.....	21,990,548
Twine and rope.....	18,622,662
Wire, wire rope and cable, steel.....	23,977,612
Wires and cables, electrical.....	85,775,125
Woollen cloth, woven and other.....	yd.	24,763,853	58,503,578
Yarn, cotton, artificial silk, wool, etc. (made for sale).....	lb.	97,987,401	97,503,843

Subsection 2.—Manufactures Classified by Origin of Materials

The distinction made between farm materials of Canadian and of foreign origin is based on whether materials are indigenous to Canada rather than on their actual source. Thus, the industries included in the foreign origin classes are those depending upon materials that cannot be grown in Canada, such as tea, coffee, spices, cane sugar, rice, rubber, cotton, etc. Industries included in the Canadian origin classes may, however, be using large quantities of imported materials.