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# DEPARTVFNT OF TRADE AND CORSIERCE <br> DOMIMION BUREAU OF STATISTTCS CENSUS OF INDTSTRY <br> MINING, METALLURGICAL AND CHEMICAL BRANCH OTTAFA - CANADA 


#### Abstract

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## ANNUAL INDUSTRY REPORT

## CHEMICALS AND ALLIED PRODUCTS GROUP

THE POLISHES AND DRESSINGS INDUSTRY, 1937.

The Polishes and Dressings Industry covers the operations of factories which were engaged chiofly in the manufacture of floor wax and polishes of all kinds. In 1937 there were 46 establishments in this category, 28 beine located in Ontario, 13 in Quebec, 3 in British Columbia, I in Alberta, and 1 in Nova Scotia.

The production of these establishments was valued at $\$ 2,736,269$ in 1937 compared with $\$ 2,481,044$ in 1936 and $\$ 2,149,239$ in 1935 . About 75 per cent of the totrl production, which included some miscellaneous products in addition to polishes, ceme from plants in Ontario.

The production of paste floor wax in Canada during 1937, includine small cmounts from other industries, amounted to $3,712,785$ pounds worth $\$ 759,895$ at the factories; liquid floor wax and floor polish totalled 205,106 gellons at $\$ 459,61$ in; shoe polishes and dressings, 607,465 ; furniture polishes, $\$ 162,559$; stove polishes, $\$ 84,820$; auto polishes, $\$ 77,440$; silver polishes, $\$ 44,511$, and brass polishes, $\$ 41,686$. The total value of all polishes, including floor wax, was $\$ 2,250,803$ in 1937 against $\$ 2,214,443$ in 1936 .

Imports of polishes during 1937 amounted to $\$ 232,537$ under the heading of "shoe blacking and shoemakers" ink; shoe, harness and leather dressing" and to \$247,106 under the item of "polish or composition, knifeand other, not otherwise provided for".

Table 1 - PRINCIPAL STATISTICS OF THE POLISHES AND DRESSINGS INDUSTPY, 1929-1937.

| Year | No. of plants | Capital employed | Average number of employees | Salaries and wages | Cost of fuel and electricity at works | Cost of materials at works | Gross sell ing value of product at morks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1929 | 29 | 1,255,657 | 216 | $\begin{gathered} \$ \\ 279,571 \end{gathered}$ | $\begin{aligned} & \$ \\ & 921 \end{aligned}$ | $630,861$ | $356,223$ |
| 1930 | 32 | 1,414,276 | 202 | 269,187 | 8,479 | 627,642 | 1,346,899 |
| 1951 | 42 | 1,966,126 | 290 | 436,333 | 11,742 | 665,302 | 1,783,549 |
| 1932 | 44 | 2,032,642 | 285 | 400,847 | 12,492 | 681,274 | 1,812,603 |
| 1933 | 48 | 1,861,062 | 340 | 394,871 | 13,729 | 720,913 | 1,779,843 |
| 1934 | 45 | 1,930,392 | 362 | 404,833 | 13,612 | 815,680 | 1,918,998 |
| 1935 | 46 | 1,839,486 | 390 | 430,744 | 15,875 | 959,157 | 2,149,239 |
| 1936 | 48 | 2,256,293 | 452 | 501,142 | 18,439 | 1,146,356 | 2,481,044 |
| 1937 | 46 | 2,175,656 | 462 | 528,462 | 18,296 | 1,400,923 | 2,736,269 |
| $\begin{aligned} & 6 \text { cha } \\ & \text { from } \end{aligned}$ | -4.2 | \& 10.7 | -6.9 | ¢ 5.4 | -0.8 | t22. 2 | ¢10.3 |

Table 2 - PRINCIPAL STATISTICS, BI PROVINCES, 1936 and 1957.

| Province ${ }^{\text {No }}$ | No. of plants | Capital employed | Average number of employeas | $\begin{gathered} \text { Salaries } \\ \text { and } \\ \text { wages } \\ \hline \end{gathered}$ | Cost of fuel and electricity at works | Cost of materials at works | Gross selling value of products at works |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \$ |  | - wages |  | $\frac{\text { at morks }}{}$ | $\frac{\text { at }}{\text { works }}$ |
| 1956 |  |  |  |  |  |  |  |
| Quebec | 14 | 726,402 | 121 | 124,155 | 7,531 | 556,147 | 603,655 |
| Ontario ....... | .. 28 | 1,481,185 | 300 | 369,878 | 10,723 | 785,090 | 1,862,879 |
| British Columbia | ia 3 | 9,012 | 5 | 4,391 | ... | 2,648 | 8,572 |
| Nova Scotia ... | . 1) |  | 6 |  | 185 |  | 6,138 |
| Alberta ....... | .. 2) | 19,700 | 6 | 2,720 | 185 | 2,471 | 6,138 |
| CANADA | 48 | 2,236,299 | 432 | 501,142 | 18,439 | 1,146,356 | 2,481,044 |
| 1937 |  |  |  |  |  |  |  |
| Quebec ........ | .. 13 | 916,821 | 144 | 149,864 | 8,028 | 556,540 | 863,696 |
| Ontario ....... | .. 28 | 1,532,181 | 308 | 374,180 | 9,706 | 859,525 | 1,859,548 |
| British Columbia | 1 a | 11,529 | 4 | 2,618 | 446 | 5,310 | 7,760 |
| Nova Scotia ... <br> Alberta | $\begin{array}{ll} . & 1) \\ \cdots & 1) \end{array}$ | 15,525 | 6 | 1,800 | 116 | 1,548 | 5,265 |
| CANADA ..... | .. 46 | 2,475,656 | 462 | 528,462 | 18,296 | 1,400,923 | 2,736,269 |

Table 3 - CAPITAL IMPLOYED, BY CLASSES AND BY PROVINCES, 1936 and 1937.

| Province | Present value of land, buildings, machinery, tools and other equipment | Inventory value of materials on hand, stocks in process, finished products, fuel and miscellanoous supnlies on hand | Operating capital (cash, bills and accounts recefvable prepaid expenses, etc. | TOTAS <br> CAPITAL ENPLOYED |
| :---: | :---: | :---: | :---: | :---: |
|  | \$ | \% | paid expondes, etc.) | \$ |
| 1936 |  |  |  |  |
| Quebec | 339,834 | 220,073 | 166,495 | 726,402 |
| Ontario | 498,876 | 385,897 | 606,412 | 1,481,185 |
| British Columbia | 6,321 | 1,504 | 1,187 | 9,012 |
| Other provinces. | 16,650 | 1,325 | 1,725 | 19,700 |
| CANADA | 857,681 | 608,799 | 775,819 | ?,236,299 |


| Quebec ......... | 335,941 | 270,005 | 310,275 | 916,821 |
| :---: | :---: | :---: | :---: | :---: |
| Ontario | 464,817 | 406,071 | 661,293 | 1,532,181 |
| British Columba | 6,920 | 2,244 | 2,165 | 11,329 |
| Other provinces. | 13,925 | 400 | 1,000 | 15,325 |
| CANADA | 821,603 | 679,320 | 974,733 | 2,475,656 |

Table 4 - SIZE OF ESTABLISHMENTS, ACCORDING TO PRODUCTION, NUVBER OF MPPLOYEES and CAPITAL PMLOYED, 1957.


Table 5 - EMPLOYEES, SALARIES AND WAGES, BI PROVINCES, 1936 and 1937.


1937

| Quebec | 43 | 6 | 50 | 45 | 144 | 73,212 | 76,652 | 149,864 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ontario | 113 | 63 | 78 | 54 | 308 | 274,828 | 99,352 | 374,180 |
| British Columbia | 2 | . | 2 | . | 4 | 1,300 | 1,318 | 2,618 |
| Other provinces | 2 |  | 4 |  | 6 | 600 | 1,200 | 1,800 |
| CANADA | 160 | 69 | 134 | 99 | 462 | 349,940 | 178,522 | 528,462 |

Table 6 - WAGE-EARNERS, BY MONTHS, 1936 and 1937.

|  |  | 93 | 6 |  | 93 | 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Montr | Malc | Female | TOTAL | Male | Female | TOTAL |
| January | 119 | 70 | 189 | 119 | 71 | 190 |
| February | 120 | 75 | 195 | 124 | 90 | 214 |
| March | 125 | 87 | 212 | 133 | 106 | 239 |
| April | 141 | 103 | 244 | 147 | 111 | 258 |
| May | 146 | 105 | 251 | 147 | 117 | 264 |
| June | 149 | 95 | 244 | 148 | 132 | 280 |
| July | 137 | 82 | 219 | 135 | 109 | 244 |
| August | 135 | 78 | 213 | 132 | 100 | 238 |
| September | 136 | 76 | 212 | 135 | 97 | 23: |
| October | 135 | 78 | 213 | 131 | 95 | 226 |
| November | 125 | 82 | 205 | 127 | 83 | 210 |
| December | 122 | 74 | 196 | 126 | 78 | 204 |
| - AVERAGE | 133 | 84. | 217 | 134 | 92 | 233. |

Table 7 - REGULAR HOURS PORKED PER WEEK BY WAGE-EARNERS, 1936 and 1937 (Overtime NOT

| $\begin{aligned} & \text { Regular hours } \\ & \text { Worked } \\ & \text { por reek } \end{aligned}$ |  |  | Regular hours worked per week | included) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Per cent of wage-earners |  |  | Per cent of wage-carners |  |
|  | 1936 | 1957 |  | 1936 | 1937 |
| 40 hours or less | 15.8 | 10.4 | 48 hours | 17.6 | 21.0 |
| 41-43 hours | 0.8 | 0.7 | 49 - 50 hours | 3.8 | 1.7 |
| 44 hours | 42.1 | 61.7 | 54 hours | 2.3 | $2 \leqslant$ |
| $45-47$ hours | 17.6 | 2.1 |  |  |  |

Table 8 - FUEL AND ELECTRICITY USED, 1936 and 1937.

\begin{tabular}{|c|c|c|c|c|c|}
\hline \& \& 19 \& 6 \& 19 \& 37 <br>
\hline \multirow[t]{2}{*}{Kind} \& Unit of measure \& Quantity \& Cost at works \& Quantity \& Cost at works <br>
\hline \& \& \& \% \& \& - <br>
\hline \multirow[t]{3}{*}{Anthracite coal
Bituminous coal

- Canadian

Imported} \& short ton \& 83 \& 657 \& 86 \& 626 <br>
\hline \& short ton \& 336 \& 2,721 \& 491 \& 3,312 <br>
\hline \& short ton \& 875 \& 6,040 \& 634 \& 4,232 <br>
\hline Coke \& short ton \& 32 \& 337 \& 29 \& 295 <br>

\hline \multirow[t]{2}{*}{| Gesoline |
| :--- |
| Kerosene |} \& Imp. gal. \& - \& \& 840 \& 246 <br>

\hline \& Imp. gal. \& 620 \& 73 \& 765 \& 86 <br>

\hline | Kerosene |
| :--- |
| Wood .... | \& cord \& 1 \& 10 \& 1 \& 10 <br>

\hline \multirow[t]{2}{*}{Gas - Manufactur} \& Mcu ctt . \& 1,154. \& 1,180 \& 1,171 \& 1,195 <br>
\hline \& M cu.ft. \& 1;588 \& 988 \& 1,624 \& 877 <br>
\hline \multirow[t]{3}{*}{Other fuel ....} \& \& \& 505 \& ... \& 480 <br>
\hline \& K. $\mathrm{T}_{\text {c }}$ H. \& 204,236 \& 5,928 \& 302,538 \& 6,939 <br>
\hline \& \& \& 18,439 \& \& 18,296 <br>
\hline
\end{tabular}

Table 9 - POWER EQUIPMENT, 1936 and 1937.


Table 10 - MATERIAIS USED IN THE POLISHES AND DRESSINGS INDUSTRY, 1936 and 1937.


Table 11 - PRODUCTS MADE, 1936 and 1937.
NOTE - Data in this table are for the Polishes and Dressings Industry which includes only the concerns that make polishes as their major products (see Directory). The figures for the individual itoms do not necessarily reprement the total Canadian output of these articles as they may have been produced also as a minor product of concorns which have been classified to other industrial groups. For the total Canadian production, see Table 12.

| Products | Unit of measure |  | $\frac{316}{\text { Selling value } \ldots 19}$ |  | 37 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Quentity | at works | Quantity | at works |
|  |  |  | \$ |  | \$ |
| Auto polishes | \$ |  | 70,876 |  | 62,518 |
| Floor wax, solid | 1 b . | 3,226,440 | 713,999 | 3,326,666 | 677,389 |
| Floor wax and polish, liquid | Imp.gal. | 156,927 | 402,862 | 180,197 | 401,197 |
| Furniture polishes ..... | \$ | ... | 145,368 |  | 130,656 |
| Erass polishes | \$ | ... | 36,971 | ... | 40,406 |
| Silver polishes | \$ | ... | 61,121 | . . | 44,511 |
| Shoe polishes and dressings | \$ | ... | 526,963 |  | 603,140 |
| Leather dressings, dyes and |  |  |  |  |  |
| finishes (except shoe polish) | \$ | ... | 93,633 | . | 119,435 |
| Stove polishes ................ | \$ |  | 94,095 |  | 81,743 |
| All other products (a) ....... | $\$$ | $\cdots$ | 335,156 |  | 575,274 |
| TOTAL ................ | \$ |  | 2,481,044 | $\ldots$ | 2,736,269 |

Table 12 - TOTAL PRODUCTION OF POLISHES IN CANADA, $1935-1957$.
NOTE - Figures in this table represent the total production in Canada from all industrial groups. Data for 1937 are subject to slight revision on further examination of individual reports.

| Products | 1935 | 1986 | 1937 |
| :---: | :---: | :---: | :---: |
| Floor wax - solid ............ lb. | 2,728,766 | 3,709,327 | 3,712,785 |
| \$ | 612,308 | 804,521 | 759,895 |
| Floor wax and polish, liquid. Imp.gal. | 131,910 | 170,396 | 205,106 |
|  | 332,380 | 426,989 | 459,612 |
| Shoe polishes and dressings .. | 516,261 | 530,463 | 607,465 |
| Furniture polishes ........... \$ | 134,757 | 158,113 | 162,359 |
| Stove polishes ............... \$ | 104,281 | 97,095 | 84,820 |
| Brass nolishes ............... \$ | 43,139 | 36,971 | 41,686 |
| Silver polishes .............. \$ | 50,994 | 61,662 | 44,511 |
| Auto polishes and dressings .. \$ | 95,622 | 86,977 | 77,440 |
| Polishes, kind not specified.... | 13,907 | 11,652 | 13,015 |
| TOTAL ............. \$ | 1,903,649 | 2,214,443 | 2,250,803 |

Table 13 - IMPORTS INIO CANADA OF POLISHES AND DRESSINGS, 1935 - 1937.
Item
1935
1936
1937

|  | \$ | \$ | \$ |
| :---: | :---: | :---: | :---: |
| Blacking, shoe, and shoemakers' ink, shoe, harness and leather dressing, n.o.p. - |  |  |  |
|  |  |  |  |
| United States | 94,940 | 115,435 | 128,117 |
| Other countrios | 258 | 102 | 286 |
| TOTAL | 399,875 | 348,957 | 232,537 |

Polish or composition, knife and other, n.o.p. -

| From - United Kingdorn $\ldots \ldots \ldots$ | 39,789 | 54,605 | 81,274 |
| ---: | ---: | ---: | ---: | ---: |
| United States $\ldots \ldots \ldots$ | 127,215 | 144,211 | 163,772 |
| Other countries $\ldots \ldots$ | 919 | 1,255 | 2,060 |
| TOTAL $\ldots \ldots \ldots$ | 167,923 | 200,071 | 247,106 |

DIRECTORY OF FIRMS IN THE POLISHES AND DRESSINGS INDUSTRY, 1937.
NOTE - This Directory gives only the names of the firms which have been included in the Polishes and Dressings Industry, and is not intended to be a complete list of the concerns which manufacture polishes.

Name of Firm
NOVA SCOTIA -
Blacking Co. Ltd.

[^0]
## DIRECTORY OF FIRUS IN THE POLISHES AND DRESSINGS INDOSTRY, 1987. (continued)

Name of Flrm
Location of Plant
QTFBEC -
Beaver Products Co. Ltd.
Boston Blacking Company of Canada, Limited
Brockton Crayon \& Color Co.
Canadian Color Company
Canadian Puts Polish Co. Reg'd.
Coleman Engineering Supply Co.
Davies, Irwin, Ltd.
Dupere, R. R., Ltee.
MacFarlane, John, \& Son, Ltd.
Peerless Blacking Co. Ltd.
Poli-Cartier Enrg.
Soden, P.N., \& Co. Limited
Royal Ink \& Blacking Co.
Sta-Brite Products Ltd.
Sultana Limited

## ONTARIO -

Bowden Bros.
Boyle, A. S., Company
Bunny Products Ltd.
Canadian Specialties Limited
Capo Polishes Limited
Commercial Oil Co. Ltd.
Cooke, George, Co. Ltd.
Craftsman's Laboratories
Crescent 011 Company of Canada
Cross Polishes
Dodd's Mrg. Co.
Ennis Wonder Polish Co.
Everett \& Barron of Canada, Ltd.
Hawes, Edward, \& Co. Ltd.
Johnson, S. C., \& Son, Limited
Keiner \& Company, Inc.
Lacos Finish Co.
Liquid Veneer Corporation
Ludford, E. C., and Sons
\&cAleer Manufacturing Co. Ltd.
Mirro Polish Mifg. Co.
Nonsuch Limited
()-Cedar of Canada, Limited

Partners Products Co.
Pyrene Mfg. Co of Canada Ltd.
Red Seal O1l \& Polish Co.
Shu-Milk Company of Cnrada, Ltd.
Solient Mfg. Co.
Standard Wax Co.
Superior $0 i l$ and Supply Company
Taylor Specialty Company
Tilleys Limited
Tumbler, J.A., Laboratories Limited
2 in 1 Polishes Ltd.
Vix Products
Waco Chemical Co. Ltd.

St. Janvier, Co, Terrebonne
2610 Bennett Ave., Montreal
940 Inspector St., Montreal
85a Vitre St. W., Montreal
2400 Moreau St., Montreal
1971 Richardson St., Montreal
20 Bates Road, Outremont
583 St. Vallier St., Quebec
786 Wellington St., Montreal
33B St. Louis St., Lachine
10734 St. Laurent, Montreal
442 Victoria St., Lachine
2012 St. Dominique St., Montreal
51 Westminster Ave. N., Montreal West
1000 Amherst St., Montreal

115 Shaftesbury Ave., Toronto
2109 Ottawa St., Windsor
173 N. Front St., Sarnia
49 Sanford Ave. S., Hamilton
52 Catherine St. N., Hamilton
420 Jackson St. W., Hamilton
174 King St. E., Toronto
65 Walnut St., Fort Erie
136 Cannon St. W., Hamilton
2385 Dundas St. W., Toronto
352 Gerard St. E. (rear), Toronto
1119 St. Clarens Ave., Toronto
914 Dufferin St., Toronto
431 Dindas St. E., Toronto
Frank St., Brantford
52 Dickens Ave., Toronto
75 Oak Avenue, Hamilton
84 Courtwright St., Fort Erie North
23 Badgerow Ave., Toronto
Peabody Building, Walkerville
1884 Yonge St., Toronto
9 Busy St., Toronto
365 Sorauren Ave., Toronto
Water St., Gal t
91 Don Roadway, Toronto
825 Gerrard St. E., Toronto
187 Dufferin St., Toronto
184 Centre St., Oshawa
134 Ossington Ave., Toronto
302 Cumberland Ave., Hamilton
295 King St. E., Toronto
90 Richmond St. W., Toronto
283 King St. E., Toronto
75 Hughson St. N., Hanilton
866 Langlois Ave., Windsor
Ne Toronto

DIRECTORY OF FIPMS IN THE POLISHES AND DRESSINGS INDUSTRY, 1937 (concluded)

## Name of Firm

## ALBERTA -

Lavallee, J. H., Mfg. Co. Itd. Old Quaker Products Co. Ltd.

BRIIISH COLUMBIA Amberine Products Ltd. MacDonald Products Tilton, Dixie E. V.

Location of Plant

533 .. Eleventh Ave. W., Calgary 10654 ... l01st St., Edmonton

717 Alderbury Ave., Victoria 1405 - 41st Ave. W., Vancouver 719 . . 28 th Avenue E., Vancouver.



[^0]:    ## Location of Plant

    Station St., Amherst

