

## MARCH_ 1950

Sales of paints, varnishes and lacquers by manufacturers which normally account for 96 per cent of the total Canadian production amounted to $\$ 6,439,580$ in March, 1950 compared with $\$ 5,555,197$ in February. In March, 1950, the trade sales (exclusive of water paints) accounted for about 57 per cent of the total, industrial sales for 34 per cent, water paints for 6 per cent and unclassified sales for 3 per cent.

Table 1 - Sales of Paints, Varnishes and Lacquers by Canadian Producers, March, 1949 and 1950, and Three Months Ended March, 1242 and 1250

|  | $19 \quad 49$ | 1950 |
| :---: | :---: | :---: |
| II a r c c | \$ | \$ |
| 1. Trade Sales of paints, varnishes and lacquers (except water peints as given under Item 3) | 3,444,701 | 3,648,380 |
| 2. Industrial Sales - <br> (a) Paints and varnishes (except Item 3) <br> (b) Lacquers $\qquad$ | $\begin{array}{r} 1,881,594 \\ 536,316 \end{array}$ | $\begin{array}{r} 1,806,650 \\ 412,524 \end{array}$ |
| 3. Sales of all types of wator paints - <br> (a) Water paints of owm manufacture <br> (b) Painters' accessory items, water-mixed, of own manufacture . ....................... | 126,162 | 354,459 8,562 |
| 4. Unclassified sales | 715,227 | 209,005(*) |
| Total all sales .......... | 6,704,000 | 6,439,580 |

## Three Months Ended March

1. Trade Sales of paints, varnishes and lacquers
(except water paints as given under Item 3)
2. Industrial Sales -
(a) Paints and varnishes (except Item 3) ..
(b) Lacquers $\qquad$
5,343,588
,709

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1,318,723 \quad 1,187,479
$$

3. Sales of all types of water paints -
(a) Water paints of om manufacture
(b) Painters' accessory items, water-mixed, of own manufacture $\qquad$
4. Unclassified sales
Total all sales $421,512 \quad 975,886$

| $\ldots$ | 17,564 |
| :---: | :---: |
| $1,887,136$ | $465,846(*)$ |
| $18,428,210$ | $17,531,442$ |

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9,457,251 \quad 9,770,958
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(*) Products of own manufacture only, in 1950
Note: The above figures are for firms which normally account for 96 per cent of the total Canadian production.

NOTE: - This report was prepared in the ifining, Hetallurgical and Chemical Section.

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