31105 - Fabricating Signs

PAYROLL

2021 PAYROLL

\$14.9M

PAYROLL
PERCENTAGE OF
CLASSIFICATIONS

<1%

2020 REBATE

\$12K

PROPORTION OF PAYROLL CERTIFIED

35%

SEVERE INJURIES

2019	2020	2021
3	0	1

TIMELOSS INJURIES

2019	2020	2021
7	2	6

RATE RISK CATEGORY

40%

TOP THREE INJURIES

PRIMARY CAUSE OF THE INJURY

Overexertion on lifting, bending, climbing and crawling

Bodily reaction

Exertion

PRIMARY SOURCE OF THE INJURY

Bodily motion or position of injured worker

Bundles, bales

Knives

NATURE OF THE INJURY

Sprains, strains, tears

Open wounds

Other traumatic injury

BODY PART INJURED

Thumbs

Fingers

Lower back

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31105 FABRICATING SIGNS

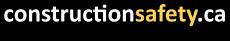
This classification is one of the smaller classifications, however, saw Actual Payroll growth of close to 15% in 2021 with Actual Payroll now at \$14.9M.

It has less than 50 employers and approximately 35% of the above payroll amount is safety certified.

In 2021, there was one reported Severe Injury in a non certified work environment.

The Classification sits comfortably in the 40% Risk Category.

We refer you to the cover page data to identify the cause and types of injuries sustained within this classification.







Industry Classifications

Sub-Group 311-05, Fabricating Signs Industry Sector 3: Manufacturing

Rate Risk Category 40%

Included	Similar but Classified Elsewhere
 ✓ Fabricating signs, including painting or lettering of signs and banners. Letters and graphics can be placed on a variety of backing products such as wood, metal, cardboard, plastic, vinyl, glass or fabric. 	 Manufacturing plastic signs using an extrusion process is found under 316-07, "Manufacturing Fibreglass & Extruded Plastics". Installing signs is found under 401-04, "Installing Metal Products". Manufacturing lettering is found under 315-12, "Printing & Lettering". Painting murals is found under 401-05, "Painting & Decorating".

Last Updated: January 1, 2014