BAFFIN
POLAR PROVEN

INDUSTRIAL BOOTS

BAFFIN
POLAR PROVEN

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BAFFIN POLAR PROVEN

INDUSTRIAL BOOTS

HOW WE DEVELOP **BOOTS THAT ARE POLAR PROVEN**

Over a decade ago Baffin started out by revolutionizing the waterproof boot market as one of the first companies to use injection molding of easily recyclable synthetic polymers in place of traditional vulcanized rubber. More than a decade of constant R&D and in-field testing has led Baffin to produce the leading edge, technical footwear presented in this catalogue.

THE SOLE OF A BAFFIN BOOT

Baffin boots are different to most shoes and work boots because the sole and midsole is moulded to the base in one continuous process. The sole itself is a marvel of modern engineering because it is made up of several advanced thermo-set polymers that are combined together to achieve the right balance of warmth, protection, low weight and grip. We have developed a variety of unique sole patterns, each designed for specific applications. Some boots have rugged self cleaning soles for working outside, while others provide slip resistance for wet indoor conditions. We have combined these and other sole patterns with abrasion resistant compounds to enhance safety and durability on all terrain.

Our classic GelFlex midsole is made up of combination of thermoplastic rubbers. The midsole is made up of a polymer that is elastic yet supportive, making it comfortable, and isolating the foot from the anti-slip outsole with its aggressive tread patterns. GelFlex is used on our Extreme product bases. For lighter-wear boots we use a combination of thermoplastic rubbers.

THE BAFFIN INNER BOOT SYSTEM IS UNIQUE AND SUPERIOR TO FELT LINERS

Baffin boots have a unique multi-layer inner boot system. Why multiple layers? Each of the layers contributes to different aspects of the boots performance. The thickest layer is an insulating Polymech foam. It is open cell so it is compressible and provides the right level of cushioning.

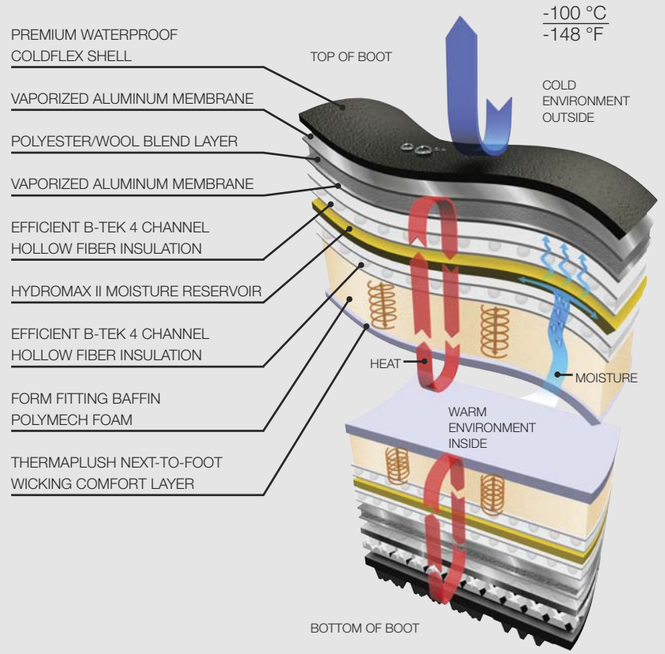
A vaporized aluminum membrane has a silver surface that reflects energy back towards the foot. On our boots that are rated for very low temperatures we use two of these membranes. The Hydromax II layer is developed from the same material used in a baby's diaper, wicking moisture away from the skin. This is combined with a B-Tek 4-channel hollow fiber layer that acts as a moisture control system keeping the foam dry and funneling water vapor out of the boot.

Our multi-layer inner boot system creates a warm boot that can be used for extreme exertion because body moisture is wicked away and expelled from the boot, keeping the feet dry. Felt packs used by other boots become compressed over time, reducing the level of insulation and adding to a sloppy fit. Also they absorb water, which in low temperatures can freeze, making the footwear uncomfortable.

THERMPLUSH LINER

We have upgraded the innermost layer of our inner boot system to Thermaplush. It is a chamois leather-like material that feels remarkably soft and smooth. It makes wearing Baffin boots a sensual delight.

DESIGNED FOR **EXTREME COLD**



DESIGNED FOR **INDUSTRIAL USE**

- AGRICULTURE
- CHEMICALS
- COLD WEATHER
- CONSTRUCTION
- FOOD PROCESSING
- HIGH VISIBILITY
- ICE PAW GRIP
- NON-METALLIC
- PETRO CHEMICAL
- UTILITIES
- WOMEN'S FIT

INDUSTRIAL BOOTS

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IREB-MP05 6"
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BAFFIN
POLAR PROVEN

ICE BEAR
POLYURETHANE

5157-0000

NEW

-50°C

-58°F

Baffin's Ice Bear boot is the first Polyurethane (PU) boot of its kind, manufactured specifically for the North American climate.

The PU compound is engineered to insulate the foot from the outer climate without the need of an inner liner. Its lightweight PU midsoles provide improved comfort and reduced fatigue. Acid and oil resistant rubber outsoles bring improved flexibility and traction.
We know you'll enjoy your new Baffin Ice Bears

- Specifically designed for the North American climate
- Light weight abrasion resistant Polyurethane (PU) moulded boot
- Wide fit through the calf and foot
- Thermal PU compound is cold crack resistant to -50°C
- Gelflex PU midsole provides comfort and reduces fatigue
- Acid and oil resistant rubber outsole provides superior traction at extreme cold temperatures
- New lug outsole design provides added traction on packed snow and icy conditions
- Minus -50°C/-58°F comfort rated
- Metal free safety toe and plate
- Comfort crafted insole
- CSA / ASTM / CE approved
- ESR / EH rated
- Sizes 5 - 15

  5157-0000

AGRICULTURE
CHEMICALS
COLD WEATHER
CONSTRUCTION
FOOD PROCESSING
PETRO CHEMICAL
UTILITIES

POLAR SAFETY

COMMON FEATURES TO ALL POLAR SAFETY BOOTS

OUT SOLE

- Acid and oil resistant rubber Outsole for slip resistance in extreme cold temperatures
- Cleated outsole design for additional traction in ice and snow
- Light weight PU base is cold crack tested to 50,000 flexes at -50C
- Light weight Gel-flex mid-sole provides cushioning to reduce fatigue and improve comfort
- Improved fit allows for maximum comfort and support
- Metal free safety toe and plate with Electric shock resistant sole

INNER BOOT SYSTEM

- Baffin -100°C 8 layered inner boot
- Waffle insole
- Frost plate foot-bed

- CSA / ASTM / CE approved

DERRICK

POLA-MP02

Upper Design

- Acid and oil resistant neoprene
- Acid and oil resistant stitching, laces and hardware
- High visibility reflective strips
- Sizes 5 - 15

POLA-MP02

AGRICULTURE
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HIGH VISIBILITY
PETRO CHEMICAL
UTILITIES

CONSTRUCTOR

POLA-MP01

Upper Design

- Acid and oil resistant neoprene and leather
- Acid and oil resistant stitching, laces and metal free hardware
- High visibility reflective strips
- Sizes 5 - 15

POLA-MP01

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UTILITIES

GRANITE

POLA-MP03

Upper Design

- Acid and oil resistant leather
- Acid and oil resistant stitching
- Barrow inspired synched lacing system
- Sizes 5 - 15

POLA-MP03

AGRICULTURE
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PETRO CHEMICAL
UTILITIES

ICE REBEL

PREMIUM WORKER HI-VIZ

IREB-MP04

COMMON FEATURES TO ALL ICE REBEL BOOTS

Out Sole

- Acid and oil resistant rubber outsole
- Metal free Safety Toe, Plate and hardware
- PU cushion mid-sole and safety cradle

Upper Design

- Water proof leather
- Non-metallic hardware
- Non-slip laces

Inner Boot system

- -30° rated B-Tek insulation throughout
- Frost plate foot-bed finish
- Comfort crafted stability insole

- CSA / ASTM / CE approved

Recommended Applications

Any where that reliable traction on icy and cold wet surfaces and protection from the cold are a priority.

Out Sole

- Ice Paw slip resistant technology
- Hi-Viz accents
- Sizes 7 - 15

  IREB-MP04

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Out Sole

- Ice Paw slip resistant technology
- Sizes 7 - 15

  IREB-MP03 8”
  IREB-MP05 6”

also available in brown

also available in black

AGRICULTURE
CHEMICALS
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ICE PAW GRIP
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PETRO CHEMICAL
UTILITIES

PREMIUM WORKER

IREB-MP03 8”
IREB-MP05 6”

Out Sole

- Rubber outsole for additional traction
- Sizes 7 - 15

  IREB-MP01 8”
  IREB-MP02 6”

also available in brown

also available in black

AGRICULTURE
CHEMICALS
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METALLIC
NON-METALLIC
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UTILITIES

CLASSIC

IREB-MP01 8”
IREB-MP02 6”

CONVICTION
SRT SERIES

Conviction SRT Series is a technologically advanced safety boot designed to keep your feet warm and safe in cold climate applications.

The foundation of this program begins with an acid and oil resistant Rubber outsole. This outsole is self cleaning and provides multi-directional traction support to significantly improve slip-resistance.

The base is manufactured utilizing the latest in Polyurethane technology, making the Baffin Conviction Series extremely light weight, and acid/oil resistant while providing maximum protection from cold weather applications.

WORKHORSE
7157-0238 ST&P

- Acid and oil resistant polyurethane base
- Acid and oil resistant rubber outsole
- Metal free non-detectable hardware
- Premium leather upper
- Acid and oil resistant lace and stitching throughout
  - -60°C/-74°F comfort rated inner boot system
  - Microcellular waffle foot-bed traps air and moisture
  - Non-metallic Safety Toe and Plate
- CSA / ASTM / CE approved
- ESR/EH rated
- Sizes 7 - 14

7157-0238 ST&P

AGRICULTURE
CHEMICALS
COLD WEATHER
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PETRO CHEMICAL
UTILITIES

-60°C
-74°F

FORT MAC
7157-0237 ST&P

- Acid and oil resistant polyurethane base
- Acid and oil resistant rubber outsole
- Caustic resistant Neoprene upper
- Metal free non-detectable hardware
- Acid and oil resistant lace and stitching throughout
- -60°C/-74°F comfort rated inner boot system
- Microcellular waffle foot-bed traps air and moisture
  - Non-metallic Safety Toe and Plate
- CSA / ASTM / CE approved
- ESR / EH rated
- Sizes 7 - 14

7157-0237 ST&P

AGRICULTURE
CHEMICALS
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NON-METALLIC
PETRO CHEMICAL
UTILITIES

-60°C
-74°F

COMPRESSOR
7157-0236 ST&P

- Acid and oil resistant polyurethane base
- Acid and oil resistant rubber outsole
- Metal free non-detectable hardware
- Premium leather upper
- Acid and oil resistant lace and stitching throughout
  - -60°C/-74°F comfort rated inner boot system
  - Microcellular waffle foot-bed traps air and moisture
  - Non-metallic Safety Toe and Plate
- CSA / ASTM / CE approved
- ESR / EH rated
- Sizes 7 - 14

7157-0236 ST&P

AGRICULTURE
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UTILITIES

-60°C
-74°F

BARROW

9857-0998 ST&P

-100°C

-148°F

- Acid and oil resistant Oarprene base
- Tear resistant Bulldog leather upper
- Rust resistant hardware
- Cinched lacing system allows most coveralls to fit over the boots
- Acid and oil resistant lace and stitching throughout
- -100°C/-148°F comfort rated inner boot system
- Micro-cellular waffle foot-bed traps air and moisture
- Gelflex fatigue resistant midsole
- Aggressive, long wearing, self cleaning outsole design
  - CSA/ASTM approved
  - ESR/EH rated
  - Available in Safety Toe and Plate
  - Sizes 5 - 15

  9857-0998 ST&P

AGRICULTURE

CHEMICALS

COLD WEATHER

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PETRO CHEMICAL

UTILITIES

NWT

9857-0935 ST&P

-100°C

-148°F

- Acid and oil resistant Oarprene base
- Tear resistant Bulldog leather upper
- Rust resistant D-ring lacing system
- Acid and oil resistant lace and stitching throughout
- -100°C/-148°F comfort rated inner boot system
- Microcellular waffle foot-bed traps air and moisture
- GelFlex fatigue resistant midsole
- Aggressive, long wearing, self-cleaning outsole design
- Available in Safety Toe and Plate
  - CSA / ASTM approved
  - ESR / EH rated
  - Sizes Only - 7 - 15

  9857-0935 ST&P

AGRICULTURE

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PETRO CHEMICAL

UTILITIES

DRILLER

9857-0937 ST&P

-100°C

-148°F

- Acid and oil resistant Oarprene base
- Acid and oil resistant Neoprene Upper
- Leather reinforced, rust resistant D-ring lacing system
- Acid and oil resistant lace and stitching throughout
- -100°C/-148°F comfort rated inner boot system
- Microcellular waffle foot-bed traps air and moisture
- GelFlex fatigue resistant midsole
- Aggressive, long wearing, self cleaning outsole design
- Available in Safety Toe and Plate
  - CSA / ASTM approved
  - ESR / EH rated
  - Sizes 5 - 15

  9857-0937 ST&P

AGRICULTURE

CHEMICALS

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PETRO CHEMICAL

UTILITIES

JAMES BAY

9857-0934 ST&P

-100°C

-148°F

- Acid and oil resistant Oarprene base
- Durable 1000 denier nylon upper
- Leather reinforced, rust resistant D-ring lacing system
- -100°C/-148°F comfort rated inner boot system
- Microcellular waffle foot-bed traps air and moisture
- GelFlex fatigue resistant midsole
- Aggressive long wearing, self cleaning outsole
- Available in Steel Toe and Plate
  - CSA/ASTM approved
  - ESR/EH rated
  - Sizes 7 - 15

  9857-0934 ST&P

AGRICULTURE

COLD WEATHER

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UTILITIES

VANGUARD

9850-0904 PT

-100°C

-148°F

- TR base
- Durable 1000 denier nylon upper
- Rust resistant D-ring lacing system
- -100°C/-148°F comfort rated inner boot system
- Microcellular waffle foot-bed traps air and moisture
- GelFlex fatigue resistant midsole
- Aggressive long wearing, self cleaning outsole design
  - Available in Plain Toe
  - Sizes 7 - 15

  9850-0904 PT

AGRICULTURE

COLD WEATHER

TRAPPER

8592 PT

-60°C

-76°F

- Light weight & flexible TR compound
- Long wearing rugged outsole
- 1" snow cuff
- - 60°C/-76°F felt inner boot system
- Available in Plain Toe
- Sizes 6 - 13

  8592 PT

AGRICULTURE

COLD WEATHER

TITAN

2355 PT

-100°C

-148°F

- Fully molded waterproof boot
- 1" snow cuff
- -100°C/-148°F comfort rated inner boot system
- Aggressive, long wearing, self-cleaning outsole design
- Micro-cellular waffle foot-bed traps air and moisture
- Available in Plain Toe
- Sizes 7 - 14

  2355 PT

AGRICULTURE

COLD WEATHER

TITAN

2359 ST&P

-100°C

-148°F

- Fully moulded waterproof boot
- 1" snow cuff
- -100°C/-148°F comfort rated inner boot system
- Aggressive, long wearing, self-cleaning outsole design
- Available in Safety Toe and Plate
- CSA/ASTM approved
- ESR/EH rated
- Full Sizes 7 - 14

  2359 ST&P

AGRICULTURE

CHEMICALS

COLD WEATHER

CONSTRUCTION

FOOD PROCESSING

PETRO CHEMICAL

UTILITIES

WHITEHORSE

8557-0019 ST&P

-40°C

-40°F

- Acid and oil resistant base and Guardian leather upper
- Self cleaning lug outsole design
- Acid and oil resistant laces and stitching throughout
- -40°C/-40°F comfort rated foam inner boot system
- Available in Steel Toe & Plate (8557-019)
- CSA/ASTM approved
  - ESR/EH rated
  - Full Sizes Only 4 - 13

  8557-0019 ST&P

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UTILITIES

YUKON

8547-0001 ST&P

-30°C

-22°F

- Flexible TR base and leather upper
- -30°C/-22°F felt liner
- Rust resistant eyelets
- Available Steel Toe and Plate (8547001)
- CSA / ASTM approved
- ESR / EH rated
- Sizes 6 – 13

  8547-0001 ST&P

AGRICULTURE
COLD WEATHER
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FOOD PROCESSING
PETRO CHEMICAL
UTILITIES

PREDATOR

9510-0542 ST&P

- Acid and oil resistant base
- Acid and oil resistant Guardian leather upper
- 8" work boot design
- Hydrowork moisture wicking inner boot system
- GelFlex fatigue resistant midsole
- Durable outsole design
- Acid and oil resistant laces and stitching throughout
- Available in Safety Toe and Plate
- CSA / ASTM approved
  - ESR / EH rated
  - Sizes 7 - 13

  9510-0542 ST&P

AGRICULTURE
CHEMICALS
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FOOD PROCESSING
PETRO CHEMICAL
UTILITIES

SUMMIT

9510-0549 ST&P

- Acid and oil resistant base
- Acid and oil resistant Guardian leather upper
- 6" work boot design
- Hydrowork moisture wicking inner boot system
- GelFlex fatigue resistant midsole
- Durable outsole design
- Acid and Oil resistant laces and stitching throughout
- Available in Safety Toe and Plate
- CSA/ASTM approved
  - ESR/EH rated
  - Sizes 7 - 13

  9510-0549 ST&P

AGRICULTURE
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PETRO CHEMICAL
UTILITIES

REFINERY

8574 ST&P

-40°C

-40°F

- Acid and oil resistant Oarprene compound
- Long wear self-cleaning outsole
- 1" snow cuff
- -40°C/-40°F felt inner boot system
- Available Steel Toe and Plate
- CSA/ASTM approved
- ESR/EH rated
- Sizes 6 - 14

  8574 ST&P

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PETRO CHEMICAL
UTILITIES

OILRIG

8757-1251 ST&P

-60°C

-74°F

- Women's fit
- Oarprene acid and oil resistant base
- Neoprene acid and oil resistant upper
- -60°C/-76°F comfort rated inner boot system
- Acid and oil resistant laces and stitching
- Rust resistant easy pull D-ring eyelets
- Self-cleaning lug outsole design
- Available in Steel Toe and Plate
- CSA / ASTM approved
- ESR / EH rated
- Full Sizes 5 - 11

  8757-1251 ST&P

AGRICULTURE
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PETRO CHEMICAL
UTILITIES
WOMEN'S FIT

HUNTER

8562 PT
8563 ST
8564 ST&P

-40°C

-40°F

- Light weight and flexible TR compound
- Long wearing, self cleaning outsole
- 1" snow cuff
- -40°C/-40°F felt inner boot system
- Available in Plain Toe (8562), Safety Toe (8563) and Safety Toe and Plate (8564)
- Boys Plain Toe available in sizes 3 - 5 (8962)
  - CSA/ASTM approved
  - ESR/EH rated
  - Sizes 6 - 14

    8562 PT
    8563 ST
    8564 ST&P

AGRICULTURE
COLD WEATHER
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UTILITIES

STORM

8604 PT
8606 ST

-30°C

-22°F

- Women's Fit
- Light weight & flexible TR compound
- Minus 30°C/- 22°F felt liner
- Available in Plain Toe (8604) and Safety Toe (8606)
- Durable outsole design
- CSA/ASTM approved
- ESR/EH rated
- Sizes 5 - 10

  8604 PT
  8606 ST

AGRICULTURE
COLD WEATHER
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WOMEN'S FIT

MAXIMUM

9699 ST&P

- Oarprene acid and oil resistant compound
- Generous wider fit
- Comfort crafted insole
- Sure step first impact heel strike design
- GelFlex fatigue resistant midsole
- Available in Steel Toe and Steel Plate (9699)
- CSA / ASTM approved
- ESR / EH rated
- Sizes 7 - 14

  9699 ST&P

AGRICULTURE

CHEMICALS

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PETRO CHEMICAL

UTILITIES

BULLY

9677 ST
9679 ST&P

- Acid and oil resistant UltraFlex compound
- Generous wider fit
- Self cleaning outsole
- GelFlex fatigue resistant midsole
- Comfort crafted insole
- Sure step first impact heel strike design
- Available in Safety Toe (9677), Safety Toe and Plate (9679)
- CSA/ASTM approved
- Sizes 7 - 14
- Also available in white

  9677 ST
  9679 ST&P
  9677138 (ST) (white)

AGRICULTURE

CHEMICALS

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PETRO CHEMICAL

SURSTIK

9685 PT
9689 ST&P

- Acid and oil resistant UltraFlex compound
- Generous wider fit
- SurStik outsole
- Slip resistant first impact heel strike design
- GelFlex fatigue resistant midsole
- Comfort crafter insole
- Available in Plain Toe (9685) and Safety Toe and Plate (9689)
- CSA/ASTM approved
- Sizes 7 - 14

  9685 PT
  9689 ST&P

AGRICULTURE

CHEMICALS

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ENDURO

9665 PT
9669 ST&P

- Light weight and flexible TR compound
- Generous wider fit
- GelFlex fatigue resistant midsole
- Comfort crafted insole
- Self cleaning outsole
- Sure step first impact heel strike design
- Available in Plain Toe (9665) and Safety Toe and Plate (9669)
- CSA / ASTM approved
- ESR / EH rated
- Sizes 7 - 14

  9665 PT
  9669 ST&P

AGRICULTURE

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PETROLIA

8019 ST&P

- UltraFlex acid and oil resistant compound
- Self-cleaning outsole
- Available in Safety Toe and Plate
- CSA / ASTM approved
- Sizes 4 - 14

  8019 ST&P

AGRICULTURE

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GRIPPER

8315 PT
8317 ST

- UltraFlex acid and oil resistant compound
- Tri-Vac outsole
- Available in Plain Toe (8315) and Safety Toe (8317)
- CSA / ASTM approved
- Sizes 6 - 13

  8315 PT
  8317 ST

AGRICULTURE

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DIGGER

8009 ST&P

- Light weight and flexible TR compound
- Self-cleaning outsole
- Available with Steel Toe and Plate (8009)
- CSA / ASTM approved
- ESR / EH rated
- Sizes 6 - 14

  8009 ST&P

AGRICULTURE

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UTILITIES

EXPRESS

8055 PT
8057 ST
8059 ST&P

- Economical compound
- Self-cleaning outsole
- Available in Plain Toe (8055) and Safety Toe (8057) and Safety Toe and Plate (8059)
- CSA / ASTM approved
- Sizes 4 - 14

  8055 PT
  8057 ST
  8059 ST&P

AGRICULTURE

CONSTRUCTION

TRACTOR

8003 PT

- Light weight and flexible TR compound
- Long wearing self-cleaning outsole
- Available in Plain Toe (8003)
- Full Sizes Only - 6 - 13

  8003 PT

AGRICULTURE

PROCESSOR

8304 PT
8326 ST

- Women's Fit
- Acid and oil resistant Ultraflex compound
- Rippled outsole
- Available in Plain Toe (8304) and Safety Toe (8326)
- CSA / ASTM approved
- Sizes 5 - 10

  8304 PT
  8326 ST

AGRICULTURE
CHEMICALS
FOOD PROCESSING
PETRO CHEMICAL
WOMEN'S FIT

INDUSTRIAL BOOT
CHEMICAL RESISTANCE

Four different types of compounds are used in the construction of Baffin Industrial footwear:

- **Traditional Thermoplastic Rubber (TR)**
- **Traditional Polyvinyl Chloride (PVC) resistant compound**
- **Our best - Oarprene - an Oil and Acid resistant rubber that will stay flexible at low temperatures.**

BAFFIN POLAR PROVEN

EXCELLENT GOOD FAIR POOR NOT RECOMMENDED

CHEMICAL	TR	PVC	ULTRAFLEX	OARPRENE
ANIMAL FAT	●	●	●	●
ACETIC ACID	●	●	●	●
ACETONE	●	●	●	●
AMMONIUM HYDROXIDE	●	●	●	●
BATTERY ACID	●	●	●	●
BUTYL ACETATE	●	●	●	●
CUTTING OIL	●	●	●	●
DIESEL FUEL	●	●	●	●
ETHYL ALCOHOL	●	●	●	●
ETHYLENE GLYCOL	●	●	●	●
FORMALDEHYDE	●	●	●	●
GASOLINE	●	●	●	●
HYDROCHLORIC ACID	●	●	●	●
INDUSTRIAL DETERGENT	●	●	●	●
LACTIC ACID	●	●	●	●
MILK	●	●	●	●
MOTOR OIL	●	●	●	●
PHOSPHORIC ACID	●	●	●	●
SODIUM HYDROXIDE	●	●	●	●
TURPENTINE	●	●	●	●
VEGETABLE OIL	●	●	●	●

PLEASE NOTE: Baffin Inc. assumes no responsibility for the suitability of an end users selection for specific application.

MERCHANDISE
RETURN POLICY

If you believe you have defective merchandise, please contact your sales representative or customer service representative to arrange for inspection and a return authorization number (RA#).

All returns must be clearly marked with an RA#, otherwise we reserve the right to refuse delivery.

Footwear considered to be aggressively abused or subjected to extreme working conditions will not be credited.

Baffin can only accept returns of merchandise with a manufacturers defect.

Baffin does not accept returns of new non-defective product. All returns are to be sent pre-paid, please call for freight approval.