

## Atlanta



**Style Number:** PM4050  
**Size:** UK 3-13  
**Specification:**  
EN ISO 20345:2011 S3 SRC



## Austin



**Style Number:** PM4004  
**Size:** UK 3-16  
**Specification:**  
EN ISO 20345:2011 S3 SRC



## Baltimore



**Style Number:** PM4008  
**Size:** UK 3-15  
**Specification:**  
EN ISO 20345:2011 S3 WR SRC + ASTM F2413-18 M/I/C PR



## Boston



**Style Number:** PM4010  
**Size:** UK 6-12 (INC 6.5 and 10.5)  
**Specification:**  
EN ISO 20345:2011 S1P SRC





## Brooklyn

**Style Number:** TC500

**Size:** UK 3-13

**Specification:**

EN ISO 20345:2011 S3 SRC + EN 61340-4-3:2018 ESD



## Chicago

**Style Number:** PM104

**Size:** UK 3-16

**Specification:**

EN ISO 20345:2011 S3 SRC



## Delaware

**Style Number:** PM5008

**Size:** UK 3-15

**Specification:**

EN ISO 20345:2011 S3 WR SRC



## Georgia

**Style Number:** PM4003

**Size:** UK 3-16

**Specification:**

EN ISO 20345:2011 S3 WR SRC





## Hartford

**Style Number:** PM4020  
**Size:** UK 3-15  
**Specification:**  
EN ISO 20345:2011 S3 SRC



## Jackson

**Style Number:** PM4002  
**Size:** UK 3-16  
**Specification:**  
EN ISO 20345:2011 S3 SRC



## Jupiter

**Style Number:** PM36  
**Size:** UK 6-13  
**Specification:**  
EN ISO 20345:2011 S3 SRA



## Omaha

**Style Number:** PM102  
**Size:** UK 2-14 (INC 6.5 and 10.5)  
**Specification:**  
EN ISO 20345:2011 S3 SRC





## Oregon

**Style Number:** TC310  
**Size:** UK 6-16  
**Specification:**  
EN ISO 20345:2011 S1P SRC



## Orlando

**Style Number:** TC35  
**Size:** UK 4-13 (INC 6.5 and 10.5)  
**Specification:**  
EN ISO 20345:2011 S3 SRA



## Trenton

**Style Number:** PM600  
**Size:** UK 3-13  
**Specification:**  
EN ISO 20345:2011 S3 SRC



## Utah

**Style Number:** PM100  
**Size:** UK 2-14 (INC 6.5 and 10.5)  
**Specification:**  
EN ISO 20345:2011 S3 SRC

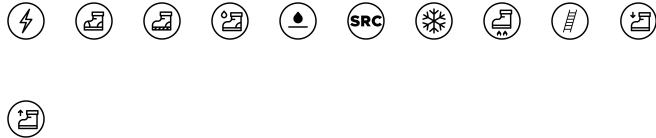


## Alaska



**Style Number:** RF001  
**Size:** UK 3-14

**Specification:**  
EN ISO 20345:2011 S3 CI HRO SRC + ASTM F 2413-18 M/I/C PR



## Amber



**Style Number:** VX400  
**Size:** UK 2-8

**Specification:**  
EN ISO 20345:2011 S3 SRC



## Arc



**Style Number:** RF810  
**Size:** UK 5-13 (INC 6.5 and 10.5)

**Specification:**  
EN ISO 20345:2011 SB P CI E FO WRU HRO WR SRC + AS/NZ 2210.3:2019 SB P CI E FO WRU HRO WR SRC + ASTM F 2413-18 M/I/C EH PR



## Bale



**Style Number:** RF207  
**Size:** UK 6-13

**Specification:**  
EN ISO 20345:2011 S3 HRO SRC



## Bantam



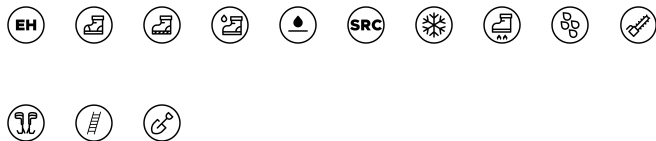
**Style Number:** RF115  
**Size:** UK 3-13  
**Specification:**  
EN ISO 20345:2011 S3 SRC



## Chatsworth



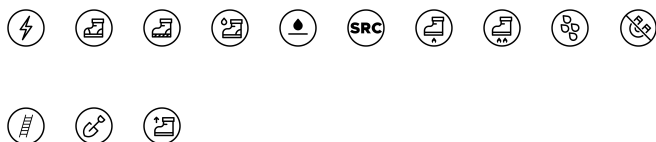
**Style Number:** RF328  
**Size:** UK 6-13 (INC 6.5 and 10.5)  
**Specification:**  
EN ISO 20345:2011 SB P E WRU FO CI HRO WR SRC + AS/NZ 2210.3:2009 SB P CI E FO WRU HRO WR SRC + ASTM F 2413-18 M/I/C EH PR + BS EN 17249:2013



## Denver



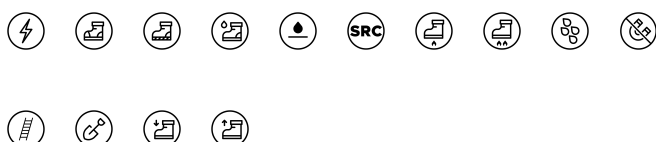
**Style Number:** TC1070  
**Size:** UK 6-13  
**Specification:**  
EN ISO 20345:2011 S3 HI HRO WR SRC + ASTM F2413-18 M/I/C PR



## Dolomite



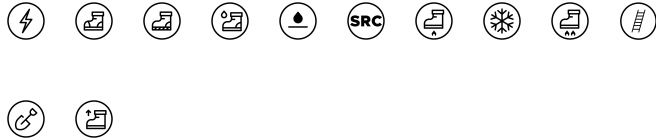
**Style Number:** RF611  
**Size:** UK 3-16  
**Specification:**  
EN ISO 20345:2011 S3 HI HRO WR SRC





## Ebonite

**Style Number:** RF10  
**Size:** UK 5-14  
**Specification:**  
EN ISO 20345:2011 S3 HI CI HRO SRC



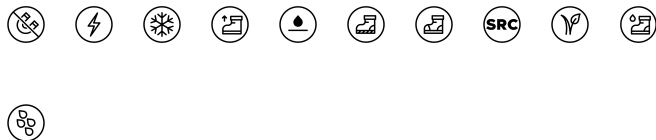
## Emerald

**Style Number:** VX500  
**Size:** UK 2-8  
**Specification:**  
EN ISO 20345:2011 S3 SRC



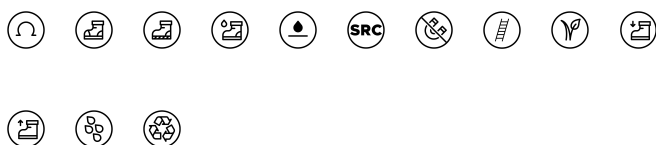
## Excavate

**Style Number:** RF270  
**Size:** UK 3-14  
**Specification:**  
EN ISO 20345:2011 S5 CI SRC



## FaraDRI

**Style Number:** RF008  
**Size:** UK 3-16 (INC 6.5 and 10.5)  
**Specification:**  
EN ISO 20345:2011 S3 WR SRC + EN 61340-4-3:2018 ESD





## Farrier

**Style Number:** RF206  
**Size:** UK 6-13  
**Specification:**  
EN ISO 20345:2011 S3 HRO SRC



## Flint Black

**Style Number:** RF440A  
**Size:** UK 6-13  
**Specification:**  
EN ISO 20345:2011 S3 HRO SRC



## Flint Honey

**Style Number:** RF440C  
**Size:** UK 6-12  
**Specification:**  
EN ISO 20345:2011 S3 HRO SRC



## Fly

**Style Number:** RF108  
**Size:** UK 3-13  
**Specification:**  
EN ISO 20345:2011 S3 SRC







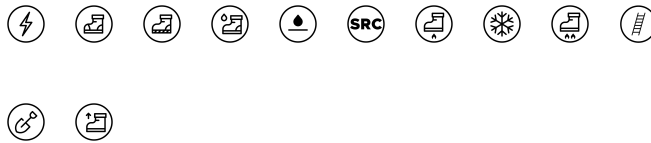
## Furrow

**Style Number:** RF256  
**Size:** UK 6-13  
**Specification:**  
EN ISO20345:2011 S3 SRC



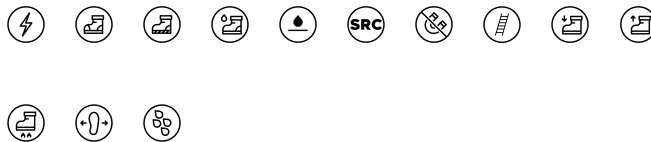
## Granite

**Style Number:** RF170  
**Size:** UK 5-15 (INC 6.5 and 10.5)  
**Specification:**  
EN ISO 20345:2011 S3 HI CI HRO SRC



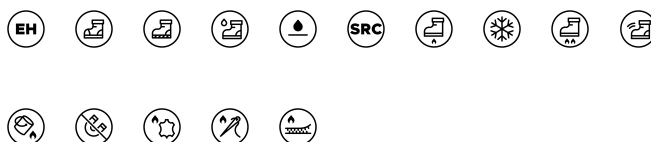
## Graphene

**Style Number:** RF111  
**Size:** UK 3-15 (INC 6.5 and 10.5)  
**Specification:**  
EN ISO 20345:2011 S3 HRO WR SRC



## Helios

**Style Number:** RF8000  
**Size:** UK 6-12  
**Specification:**  
EN ISO 20349-1:2017 + A1: 2020 SB P E WRU FO HI CI HRO M SRC Fe + ASTM F 2413-18 M/I/C EH PR Mt





## Herd

**Style Number:** RF205  
**Size:** UK 6-13  
**Specification:**  
EN ISO 20345:2011 S3 CI HRO WR SRC



## Honeystone

**Style Number:** RF610  
**Size:** UK 3-16  
**Specification:**  
EN ISO 20345:2011 S3 HI HRO WR SRC



## Iris

**Style Number:** RF3300  
**Size:** UK 3-8  
**Specification:**  
EN ISO 20345:2022 S7S HI FO HRO M SR



## Jet

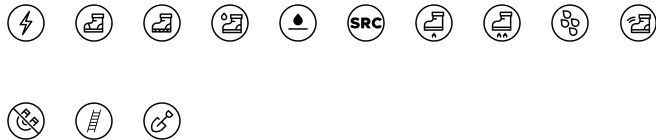
**Style Number:** RF222  
**Size:** UK 3-15  
**Specification:**  
EN ISO 20345:2011 S3 HI CI HRO WR SRC



## Lava



**Style Number:** RF709  
**Size:** UK 6-12  
**Specification:**  
EN ISO 20345:2011 S3 HI HRO WR M SRC



## Luna



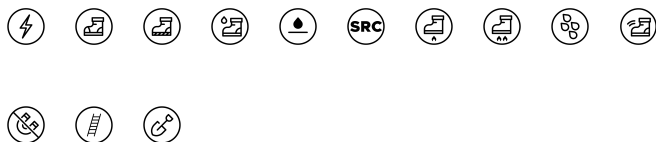
**Style Number:** RF110  
**Size:** UK 3-13  
**Specification:**  
EN ISO 20345:2011 S1P SRC + EN 61340-4-3:2018 ESD



## Magma



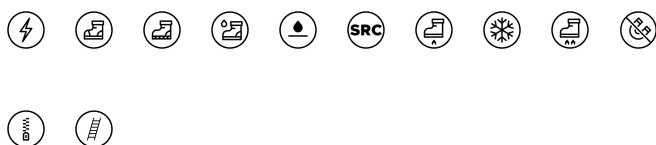
**Style Number:** RF710  
**Size:** UK 6-12  
**Specification:**  
EN ISO 20345:2011 S3 HI HRO WR M SRC



## Manitoba



**Style Number:** RF040  
**Size:** UK 3-13  
**Specification:**  
EN ISO 20345:2011 S3 HI CI HRO SRC + ASTM F 2413-18 M/I/C PR





## Meadow

**Style Number:** RF280  
**Size:** UK 5-13  
**Specification:**  
EN ISO 20345:2011 S5 CI HRO SRC



## Melanite

**Style Number:** RF333  
**Size:** UK 3-15  
**Specification:**  
EN ISO 20345:2011 S3 HI CI HRO WR SRC



## Mercury

**Style Number:** RF009  
**Size:** UK 6-12  
**Specification:**  
EN ISO 20345:2011 S3 SRC + EN 61340-4-3:2018 ESD



## Michigan

**Style Number:** RF112  
**Size:** UK 6-12  
**Specification:**  
EN ISO 20345:2011 S3 SRC



## Monzonite



**Style Number:** RF540

**Size:** UK 5-14

**Specification:**

EN ISO 20345:2011 S3 HI CI HRO WR M SRC



## Ohm



**Style Number:** RF160

**Size:** UK 6-12 (INC 6.5 and 10.5)

**Specification:**

EN ISO 20345:2011 SB P E WRU FO SRC + ASTM F 2413-18 M/I/C PR EH



## Onyx Black

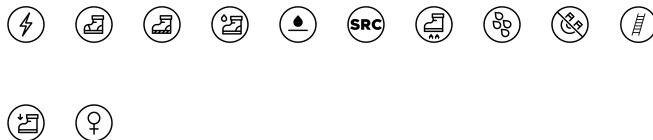


**Style Number:** VX950A

**Size:** UK 3-8

**Specification:**

EN ISO 20345:2011 S3 HRO WR SRC



## Onyx Honey

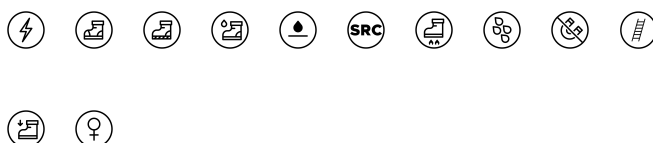


**Style Number:** VX950C

**Size:** UK 3-8

**Specification:**

EN ISO 20345:2011 S3 HRO WR SRC



## Pearl



**Style Number:** VX700

**Size:** UK 3-8

**Specification:**

EN ISO 20345:2011 S1P SRC + EN 61340-4-3:2018 ESD



## Plough



**Style Number:** RF246

**Size:** UK 6-13

**Specification:**

Non-Safety



## Power



**Style Number:** RF900

**Size:** UK 5-13 (INC 6.5 and 10.5)

**Specification:**

EN ISO 20345:2011 SB P E WRU FO CI HRO WR SRC + AS/NZ 2210.3:2019 SB P CI E FO WRU HRO WR SRC + ASTM F 2413-18 M/I/C EH PR



## PowerMax



**Style Number:** RF800

**Size:** UK 5-14 (INC 6.5 and 10.5)

**Specification:**

EN ISO 20345:2011 SB P E WRU FO CI HRO WR SRC + AS/NZ 2210.3:2019 SB P CI E FO WRU HRO WR SRC + ASTM F 2413-18 M/I/C EH PR



## Rhodium



**Style Number:** RF250  
**Size:** UK 3-13

**Specification:**  
EN ISO 20345:2011 S3 WR SRC + EN 13832-2:2018 / Type U / K & L + 200J-A-E-WV-PY + BS EN 61340-4-3:2018 ESD



## Rhyolite



**Style Number:** TC3000  
**Size:** UK 3-14

**Specification:**  
EN ISO 20345:2011 S3 HI HRO WR M SRC



## Ruby



**Style Number:** RF951  
**Size:** UK 3-8

**Specification:**  
EN ISO 20345:2011 S3 HRO SRC



## Sandstone



**Style Number:** RF113  
**Size:** UK 6-12

**Specification:**  
EN ISO 20345:2011 S3 SRC



## Sapphire

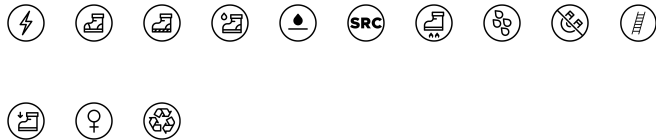


**Style Number:** RF953

**Size:** UK 3-8

**Specification:**

EN ISO 20345:2011 S3 HRO WR SRC



## Shale



**Style Number:** RF15

**Size:** UK 3-15

**Specification:**

EN ISO 20345:2011 S3 HI CI HRO SRC



## Silt



**Style Number:** RF290

**Size:** UK 3-13 (INC 6.5 and 10.5)

**Specification:**

EN ISO 20345:2011 S5 CI HRO SRC



## Slate



**Style Number:** RF460

**Size:** UK 3-15

**Specification:**

EN ISO 20345:2011 S3 HI CI HRO WR SRC





## Spark



**Style Number:** RF5000

**Size:** UK 3-14

**Specification:**

EN ISO 20349-2:2017+A1:2020 S3 HI CI HRO SRC Wg



## Surge



**Style Number:** RF910

**Size:** UK 3-16 (INC 6.5 and 10.5)

**Specification:**

EN ISO 20345:2011 SB P E WRU FO CI HRO WR SRC + ASTM F 2413-18 M/I/C EH PR



## Swill – Exclusively stocked by Calder Ltd



**Style Number:** RF210

**Size:** UK 7-13 (INC 10.5)

**Specification:**

EN ISO 20345:2011 S5 M SRC



## Tanzanite

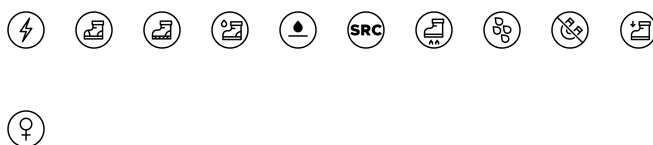


**Style Number:** RF952

**Size:** UK 3-8

**Specification:**

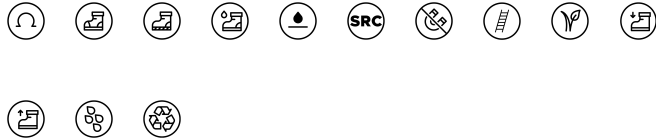
EN ISO 20345:2011 S3 WR HRO SRC



## TeslaDRI



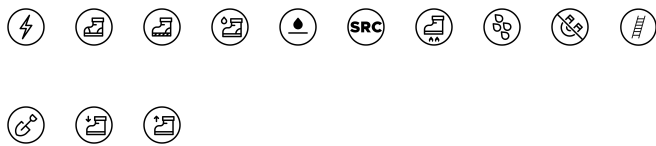
**Style Number:** RF120  
**Size:** UK 3-16 (INC 6.5 and 10.5)  
**Specification:**  
EN ISO 20345:2011 S3 WR SRC + EN 61340-4-3:2018 ESD



## Texas



**Style Number:** RF70  
**Size:** UK 3-14  
**Specification:**  
EN ISO 20345:2011 S3 HI CI HRO WR SRC + ASTM F2413-18 M/II/C/PR



## Titanium



**Style Number:** RF4500  
**Size:** UK 3-14  
**Specification:**  
EN ISO 20345:2011 S3 HI CI HRO WR SRC + ASTM F2413-18 M/II/C/PR



## Topaz



**Style Number:** VX530  
**Size:** UK 2-8  
**Specification:**  
EN ISO 20345:2011 S3 SRC



## Volta



**Style Number:** RF140

**Size:** UK 6-12 (INC 6.5 and 10.5)

**Specification:**

EN ISO 20345:2011 SB P E WRU FO SRC + ASTM F 2413-18 M/I/C PR EH



## Vulcan



**Style Number:** RF7000

**Size:** UK 5-14

**Specification:**

EN ISO 20349-1:2017+A1:2020 S3 HI CI HRO SRC Fe



## WRS Water Rescue Boot



**Style Number:** VWS1

**Size:** UK 3-13

**Specification:**

EN ISO 20345:2011 S1P SRC



## Zinc



**Style Number:** RF002

**Size:** UK 3-16 (INC 6.5 and 10.5)

**Specification:**

EN ISO 20345:2011 SB P E WRU FO HRO SRC C + ASTM F 2413-18 M/I/C Cd PR

