



Reebok

FUSION FLEXWEAVE WORK  
**PERFORMANCE**  
IN MOTION

WITH  
**FLOATRIDE** ENERGY



Reebok



With a Floatride Energy foam midsole, the Fusion Flexweave™ Work provides cushioning with a kick. Floatride Energy foam is supportive, highly responsive, and lighter than traditional EVA. The Flexweave™ fabric delivers flexible support, lightweight durability, and breathable strength, allowing you to put more muscle in every fiber. The slip resistant rubber outsole features visu footmapping for adaptive, multi-dimensional flexibility.



FEATURING FLOATRIDE CORE  
IB1070S1P

## FUSION FLEXWEAVE WORK



IB1071S1P



IB1072S1P



IB1073S1P



IB1074S1P



**Floatride Energy**  
Floatride Energy midsole is flexible, resilient, and provides premium responsive cushioning.

ULTRAKNIT AND FLEXWEAVE UPPER FOR LIGHTWEIGHT, DURABLE SUPPORT WITH BREATHABILITY AND STRENGTH

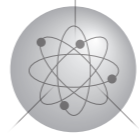
COMPOSITE TOE MEETS OR EXCEEDS ASTM F2413 SAFETY STANDARDS

Floatride Energy midsole is lighter than traditional EVA

SLIP AND OIL RESISTANT OUTSOLE WITH FOOTMAPPING FOR ADAPTIVE FLEXIBILITY

## FLOATRIDE ENERGY

FEATURING



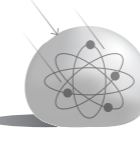
**FEEL FAST**

- Springy with bounce
- Lighter than EVA



**FEEL FRESH**

- Lightweight, flexible, and resilient



**FEEL FUELED**

- Energy return with every step
- Low compression set



IB1075S1P



IB1076S1P



IB171S1P



IB172S1P

EN ISO 20345:2012

EN ISO 20345:2012 is the official standard for safety footwear in Europe.

COMP TOE

**Composite Toe**—A toe cap made from a non-ferrous elastomeric material, which is light weight and will not conduct heat, cold or electricity. Composite toes meet or exceed the EN ISO 20345:2012 Standard for protective footwear.

XTR COMPOSITE

**XTR® Brand Composite Toe Cap**—The XTR® Brand composite toe cap provides extra toe room and comfort; is lightweight, strong as steel and will not conduct heat, cold or electricity. This XTR® Brand composite toe cap meets or exceeds the EN ISO 20345:2012 standard for protective footwear.

SRC

**Slip Resistant**—Soles designed to provide a higher level of coefficient of friction with the walking surface to improve slip resistance.



**ESD**—Ideal for the automotive industry and for traditional industrial and service sectors, when there is a necessity to curb the build-up of static electricity. REEBOK ESD/EPA safety footwear dissipate electrostatic charge to ground, thus protecting both wearers and sensitive electronic components. A shoe is referred to as an ESD/EPA shoe if the contact resistance is within the recommended range of  $7.5 \times 10^5$  e  $3.5 \times 10^7$  Ohm. The contact resistance of ESD/EPA shoes lies within the lower antistatic range of shoes for general industrial application. REEBOK ESD/EPA footwear have to be worn when the electrostatic charge needs to be dissipated to ground.