

SB14

Welding



COMPONENTS

TECHNICAL CHARACTERISTICS

Welding glove
 Split leather. Reinforcing piping at seams
 Lined 100 % cotton
 Total length 14"

SIZES : 10. (XL).

PACKAGING : Dozen | 60 pairs/ box

BENEFITS

- Heat resistant
- Durability
- Flexibility
- High puncture resistance
- Enhanced protection

APPLICATIONS

- MIG welding work

When the leather is first removed from the hide of an animal, it's extremely thick. So, the first thing we do with the leather is split it cross-sectionally, into layers. The bottom layer is made into what we call "split-leather."

When it comes to work gloves, split-leather has several different advantages:

- Split-leather has high abrasion resistance: This has to do with its dense fibers and how they lock together.
- No synthetic product offers anything close to its level of abrasion resistance.
- Split-leather has amazing puncture resistance.
- Impressive flexibility compared to other types of leather.
- More water resistant than grain leather

