

# Dromex



LEATHER RANGE  
ACE SPAT



ACE SPAT

## Description

Dromex® natural cow hide, chrome split grain leather ankle protector, protects the user's feet, ankle and footwear from the hazards of hot metal contact, slag, sparks and spatter that falls onto the leg generated while welding, grinding or using a cutting torch.

The chrome leather shoe covering features two (2) tightening straps with buckles for ease of use and ensures a secure fit for various leg and shoe sizes. The spat also features double stitching for added durability.

Suitable for use in welding applications, used in the maintenance, manufacturing, and carpentry industries.

Leather has long been considered the best protective material for welding applications. The relative thickness of leather prevents heat from penetrating through the garment and also provides excellent abrasion and puncture resistance.

## Special Instructions

None of the materials or processes used in the manufacture of these products are known to be harmful to the wearer.  
The manufacturer has examined under the system for ensuring quality of production by means of monitoring and inspection.  
These leather spats are designed to accommodate the basic safety requirements and standards for Personal Protective Equipment.  
The information contained herein is intended to assist the wearer in the selection of personal protective equipment.  
Actual conditions of use cannot be directly simulated in a test environment therefore it is the responsibility of the end user and not the manufacturer or supplier to determine the spat suitability for the intended use.

All spats should be thoroughly inspected before and after use to ensure no damage is present.

## Specifications

Style:	Chrome leather, ankle length spat, double stitched with adjustable straps and buckle closure,
Fabric composition:	Spat, 1m – 1.4mm thick, cow split leather
Ankle straps:	20mm in length (± 1.4mm mm thick)
Buckle:	25 mm x 20 mm, A grade Nylon
Thread:	Kevlar

## Sizes Available

Standard.

## Packaging, Storage & Obsolescence

- ACE SPAT, sold as 25 units, bundled in a poly bag.

## Cleaning & Maintenance

Leather spats should not be left in a contaminated condition if re-use is intended especially if potential hazards exist.

The spat should be decontaminated before storage and re-use as indicated below:

- Brush excess dirt and contaminant off.
- Wipe with a damp rag, soaked in mild detergent
- Dry leather spat with a clean soft rag to remove excess detergent and allow to air dry thereafter. Stiffening of the leather may occur.



## Disposal

All industrial waste should be disposed of correctly according to local regulations and good disposal practice. Leather spats should be disposed of considering the hazardous substance they were used for. Please consider recycling.