

SPECIFICATION SHEET

Glove Style: ROAD MASTER

Description: Buffalo calf full grain leather
Natural leather of premium quality.
Wing thumb, shirred, sewn with syntax
thread. Cotton bound or chrome leather cuff.
Buffalo calf full grain leather is the most
durable leather as the natural lanolin content of the
hide ensures that the glove is soft and supple.
This glove can be used for driving and general
handling purposes.

Series:
ROAD MASTER

Sizes Available:

SIZE AS PER EN 420	MARKED SIZE
8	Small
9	Medium
10	Large
12	2X Large
*Indicates fit for special purpose Glove measured when laid flat and relaxed	

Cleaning & Maintenance:

Both new and used gloves should be thoroughly
inspected before use to ensure no damage is
present. Gloves should not be left in
contaminated state if re-use is intended, more
especially if a potential hazard exists. Before
removal from the hands excess contaminant
should first be removed however if this is not
possible the gloves should be removed without
the contaminant contacting the bare hands. The
gloves may then be de-contaminated with mild
detergent solution and then wiped clean with a
damp cloth and dried ideally with some air
movement. As this product is constructed with
natural leather, hazardous contaminants might
be retained in the leather.

Storage:

Store the gloves the original packaging in a cool
dry place and out of direct sunlight.

Packaging:

The standard packaging for the gloves are as
follows. The gloves are not packed in individual
bags "inbg". The gloves are packed per dozen in
bundles of a polybag "plbg". The "plbg" glove
bundles are placed in cardboard cartons "ctn"
suitable for transportation and storage.

Obsolescence:

Stored correctly, the gloves physical properties
will not change for up to three years.

General:

None of the materials or processes used in the
manufacture of these products is 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. The gloves 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 so it is therefore the responsibility
of the end user and not the manufacturer or
supplier to determine the gloves suitability for
the intended use.

Innoxiousness:

These gloves have been tested to EN 420
pH levels comply with section 4.4.2
Chromium VI levels comply with section 4.4.3

Note:

Leather, a natural product, varies between hides
due to thickness, scare tissue, etc. The minimum
specified tolerance for the leather is designed to
achieve these desired specifications.



ROAD MASTER



INTERMEDIATE DESIGN

MARKED AS



ROAD MASTER



Tested in accordance with the European
directive for PPE (89/686/EEC) for intermediate
design, and is tested to EN 388.



BOA SAFETY SOLUTIONS (PTY.) LTD.
www.boasafety.co.za

ROAD MASTER

CE EN 388:1994
MECHANICAL RISKS



A ABRASION RESISTANCE
Number of cycles (6.1)

1	2	3	4	5
100	500	2000	8000	~

B BLADE CUT RESISTANCE
Index (6.2)

1	2	3	4	5
1,2	2,5	5,0	10,0	20,0

C TEAR RESISTANCE
Newton's (6.3)

1	2	3	4	5
10	25	50	75	~

D PUNCTURE RESISTANCE
Newton's (6.4)

1	2	3	4	5
20	60	100	150	~