

TECHNICAL DATA SHEET

G & F Products

STYLE
6013L-3

G & F 6013L-3 Cold Weather Premium Genuine Grain Cowhide Leather Gloves with Red Fleece Lining (3 Pair), Winter Work Gloves, Driving Gloves, Men's Large

**1. DESCRIPTION**

Product description	Cowhide leather driver glove with a fleece or pile lining for cold weather work.
Intended applications	Winter construction and outdoor work, driving, material handling in cold conditions, agriculture.

2. FEATURES AND BENEFITS

- Grain and suede cowhide options
- Red fleece and pile linings
- Shirred elastic back for fit
- 3 pair packs

3. INDUSTRIES AND APPLICATIONS

Industries	Construction / agriculture / logistics / municipal
Typical tasks	Winter material handling, driving, fencing, outdoor site work

4. TECHNICAL DATA

Manufacturer item number	6013L-3
UPC (GTIN-12)	899324004326
Shell material	Top grain cowhide (6013); suede cowhide (6454)
Lining	Red cotton fleece (6013); insulated pile (6454)
Cuff	Shirred elastic back

Thumb	Recorded as both straight and keystone on 6013
Sizes available	Medium, Large, X-Large
Unit of measure	Pair
Packaging	3 pair packs
Country of origin	China

5. PERFORMANCE

No protection rating is claimed for this product. It is supplied for general purpose use.

6. CARE AND SERVICE LIFE

Inspection before use	Inspect for holes, tears, coating separation or stiffening before each use.
Critical defects - discard immediately	Any hole, tear or cut through the material; coating separated from the shell.
Major defects - remove from service	Material hardened, cracked or worn smooth; seam or cuff separation.
Storage conditions	Store clean and dry, away from direct sunlight, heat and ozone sources.

7. REGULATORY AND MATERIAL STATEMENTS

Natural rubber latex	Does not contain natural rubber latex
CPSIA	Not applicable - adult product
Food contact	Not claimed

8. SKU INFORMATION

SKU	Size	Colour	Pack	UPC
6013	M / L / XL	Yellow	3 pairs	899324004333
6454L-3	Large	Grey	3 pairs	899324000854

DISCLAIMER

The information in this data sheet is provided in good faith and is believed accurate at the date of issue. Neither this document nor any statement made in it should be construed as a warranty of merchantability or that any product is fit for a particular purpose. The user is responsible for assessing the hazards of the intended application, for selecting appropriate protective equipment, and for conducting any testing needed to confirm suitability. Performance ratings apply to the product as supplied and unmodified. Specifications are subject to change.

DOCUMENT CONTROL

Document no.	Revision	Issue date	Originator	Revised by	Revision date
TDS-B01J5UUUU0	1.0	—	—	—	—