

### Chrome Leather Drapes

Elliott Australia's Chrome Leather Drapes are made from selected Grade 1 cow split hide. The leather is coloured utilising biodegradable vegetable based dye.

Wear seams are strengthened and all stitching is 100% cotton thread. The product is designed and intended for use in the protection of welder's for all welding activities, or work with molten metal with risk of small splashes.

Identification	
Product name	Chrome Leather Drape
Other names	CLD189, CLD1818
Manufacturer's product code	CLD189, CLD1818
UN number	N/A
Hazard identification	Low hazardous
Hazchem code	N/A
Poisons schedule number	N/A
Use	Protection against welding arc flash, heat and rod splatter and dross

First Aid Measures	
Inhalation	N/A
Skin irritation	In the unlikely event of skin irritation wash affected part with mild soap and water. If irritation persists obtain medical advice
Eye irritation	Irrigate eyes if affected by entry of dust. Obtain medical advice if irritation persists

Firefighting Measures	
Flammability	The materials will not support combustion
Special firefighting procedures	In a substantial fire the organic surface dressing will give rise to irritant fumes and smoke. Appropriate forms of self-contained breathing apparatus should therefore be worn in such situations
Extinguishing media	Use that appropriate to the surrounding fire

### Washing instructions

Spread garment on floor reflective side up, and wash with mild soap and water using a soft cloth. Rinse and clean with a soft cloth in clean water, then hang garment to dry.



## Material Data Sheet

### Chrome Leather Drapes

Handling and Storage	Exposure Control/Personal Protection	Stability and Reactivity
No special storage or handling conditions are required on health grounds.	It is unlikely that irritation of skin will occur.	Subject to the above, the products are considered to be stable when used for the intended range of applications.

Chemical and Physical Properties Standard			
EN407 Heat Protection		EN388 Mechanical Protection	
Resistance to fire3Abrasion	3		3
Contact heat1Cuts	1		1
Convective heat2Tears	2		4
Radiant heat1Perforation	1		4
Small splashes of liquid metal3	3		
Large splashes of liquid metalX	x		

Standard EN ratings apply where 1 is lowest level of protection and 4 is highest level of protection.

Toxicology Information	
Primary routes of potential exposure	Skin contact
Effects of over exposure (acute and chronic)	Only if the products are subjected to harsh mechanical abrasion are levels of dust likely to arise that could be irritating to the upper respiratory tract. Such effects are usually transitory leaving no permanent damage
Fume	Contact with molten metal or flame may give rise to localised emission of fume
Skin irritation	Some people who come into contact with chrome leather (under 1% of the population) experience reddening and itching of the skin. Those who are subject to this effect are most likely to experience it when handling the materials for the first time or after a period of no contact as hardening of the skin usually occurs. People with a history of skin complaints may be particularly susceptible and, in general, should avoid direct contact with the skin
Eye irritation	Entry of fibrous dust into the eye will cause foreign body irritation
Carcinogenicity	Raw materials utilised in the production of these products do not appear in the list of substances cited as carcinogens

#### Disclaimer

The information provided herein is believed to be accurate but is not warranted to be, whether it originated with Elliott Australia or not. The information contained in this Material Data Sheet originates from suppliers, this information cannot be warranted by Elliott Australia to be correct or appropriate for the recipients intended use.

