

# Choosing Your Glove Leather

## How to

### How do you find the right glove leather?

Welding gloves aren't all the same. The leather you choose affects heat protection, grip, and how long your gloves last. This guide shows you how to pick the right glove leather for the job, so your hands stay protected and you keep full control.

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| <b>Grain</b>                 | The smooth outer layer of the hide. It's more flexible and gives better finger control.                                      |
| <b>Reversed Grain</b>        | Grain side worn inward for extra protection. More heat resistance than grain, better control than split.                     |
| <b>Brushed Grain</b>         | Grain leather with a lightly roughened surface. Keeps flexibility while adding grip and light spark resistance.              |
| <b>Split</b>                 | The rough inner layer of the hide. It's thicker and tougher, so it handles more heat and sparks but has less finger control. |
| <b>Side Split</b>            | Split leather cut from the side of the hide. Strong and heat-resistant, with more consistency than belly splits.             |
| <b>Shoulder Split</b>        | Split leather from the shoulder area. Thick and durable for heat, with better wear life than most splits.                    |
| <b>Belly (Economy) Split</b> | Split leather from the belly area. Softer and lower cost, with less durability and heat resistance.                          |
| <b>Elkskin</b>               | Very soft, thick grain leather. Excellent comfort and durability, with good heat resistance and flexibility.                 |
| <b>Deerskin</b>              | Soft grain leather with great flexibility. Excellent finger control, with lower heat resistance.                             |

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| <b>Cowhide</b>  | Tough, thick grain leather. Strong heat and spark protection, with moderate flexibility.     |
| <b>Pigskin</b>  | Tough, breathable leather that stays flexible when wet. Good durability and heat resistance. |
| <b>Goatskin</b> | Thin, soft grain leather. Excellent finger control with light heat protection.               |
| <b>Kidskin</b>  | Very thin, smooth grain leather. Maximum finger control with low heat protection.            |