



VOYAGER COWHIDE

PRODUCT CHARACTERISTIC SHEET

A: Permanent natural creases on the hide caused by fat deposits in the live animal usually found in the neck, shoulder, and belly area.

**FAT
WRINKLES**

**VARIATION IN
ANTIQUING EFFECT**

B: Voyager Cowhide is a machine-sprayed antiqued leather; there will be variation in coloration and boldness of antiquing effect within a hide and from hide to hide.

SCARS

C: Healed wounds during life of animal which is characterized by raised surface and inconsistent grain.

**LOOSE
GRAIN**

D: Loose grain is characterized by large "breaks" in the density of the grain visible on the surface of the hide. Generally-speaking, loose grain is often found towards the perimeter of a hide.

**TIGHT
GRAIN**

E: Characteristic wherein the grain structure visible on the surface of the hide is more uniform and "tight." Tight grain is generally preferred and found more consistently towards the interior of the hide.

PRODUCT DESCRIPTION:

Voyager Cowhide is a Finished leather and is our best grade of premium cowhide with a refined and subtle antique effect that highlights the smooth, natural grain of this selected hide. This leather is offered in a sophisticated color palette, ideal for creating an alluring and chic look.

CHARACTERISTICS:

The leather receives a pigmented finish then is machine-sprayed with an antique effect to create a two-tone coloration.

Because of the nature of this leather, there will be variations in color, tone, and texture; expect some variation in coloration and heaviness of the antique effect within a hide and from hide to hide. This is part of the inherent beauty of this hand-crafted and natural product.

A sample of Voyager Cowhide is not necessarily representative of the overall coloration, effect, and characteristics of an entire hide.

PRODUCT NAME	PREFIX	CATEGORY	EMBOSSED	HAND-RUBBED OR HAND-TIPPED	MACHINE-ANTIQUED	WAXED	AVERAGE THICKNESS	PERFORMANCE RATING	AVERAGE SIZE
Voyager Cowhide	VOY	Finished	No	No	Yes	No	1.0 - 1.2 mm	4 of 5	Whole Hides of 55 - 60 SF