

## Padded Leathers

### Culp Palance

#### CONTENT

79% Polyester;  
21% Polyurethane

WIDTH 54"

#### ABRASION

15,000 double rubs

#### PASSES

California Tech Bulletin #117 Section E

UFAC

NFPA 260

#### CLEANABILITY

Water-based cleaners may be used.

## Recycled Leathers

### embrace™

A Marriage of Nature and Technology

Uses excess leather headed to already overcrowded landfills and recycles it into a stylish and timeless product.

#### FIBER CONTENT

CANTINA face: 100% polyurethane; backing: 43% recycled leather, 40% polyester; 17% cotton

GUNSLINGER face: 88% polyester; 12% polyurethane; backing: 58% recycled leather; 42% polyester

OREGON TRAIL face: 100% polyurethane; backing: 53% polyester; 42% recycled leather; 5% cotton

#### PVC FREE

HIGHLY DURABLE ASTM D 4157 exceeds 100,000 double rubs

FLAMMABILITY UFAC class 1; CAL 117 sec. E pass; NFPA 260 class 1

CLEANABILITY Cleanable with soap and water; do not use alcohol-based cleaning agents.

## Performance Fabrics

### Culp Archetype

CONTENT 79% Polyester, 21% Rayon

FINISH Teflon WIDTH 54"

ABRASION Heavy Duty - Exceeds 70,000 cycles

PASSES California Tech Bulletin #117-2013

UFAC Class 1

NFPA 260 Class 1

CLEANABILITY Water-based cleaners may be used.

### Culp High Cotton TFL

CONTENT 100% Polyester

FINISH Teflon WIDTH 54"

ABRASION Heavy Duty - Exceeds 100,000 cycles

PASSES California Tech Bulletin #117

Section E (CS-191-53) UFAC Class 1

CLEANABILITY Water-based cleaners may be used.

### Culp Dorset

CONTENT 100% Polyester

FINISH i-Clean WIDTH 54"

ABRASION Heavy Duty - Exceeds 55,000 cycles

PASSES California Tech Bulletin #117-2013

UFAC Class 1

NFPA 260 Class 1

CLEANABILITY Water-based cleaners may be used.

### Culp Venue TFL

CONTENT 100% Polyester

FINISH Teflon WIDTH 54"

ABRASION 80,000 cycles

PASSES California Tech Bulletin #117 Section E

UFAC

NFPA 260

CLEANABILITY Water-based cleaners may be used.