



ZIPPER

RECYCLED
denim
& *hemp*

HiSPANO TEX



CREATING A WORLD WITHOUT WASTE

We recycle denim to reduce our impact on textile waste and transform old jeans into something new: **ZIPPER collection**

For this collection we have include in the composition sustainable hemp for a more **resistant and breathable fabric**



MADE WITH *HEMP*

The most sustainable fiber in the world



CARBON NEGATIVE MATERIAL

The crop absorbs more carbon from the atmosphere than it releases.



LESS LAND

Requires less land to grow than cotton. Hemp is a high-yielding crop that can produce more on less land.



LESS WATER

Hemp only requires around 2,901kg of water per kg, while cotton needs 9,758kg.



LESS PESTICIDES

Hemp doesn't require pesticides, herbicides, or insecticides to grow.



GOOD FOR THE SOIL

Amazingly it also returns 60-70% of the nutrients it takes from the soil.



LESS WASTE

The whole plant is useful and produces no industrial waste.

HOW IT'S MADE

ZIPPER

*RECYCLED
denim*



USED JEANS
READY TO BE
RECYCLED



FABRICS ARE CUT
INTO PIECES



WE OBTAIN
COTTON FIBER



THE FIBER BECOMES
RECYCLED COTTON
FROM DENIM



ZIPPER
COLLECTION

GRS 73%



WACO



GRS 64%



GARLAND



FRYSSO



GRS 68%



1 METER OF ZIPPER

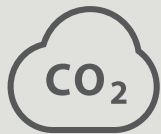
WE SAVE & RECYCLE



2.300 L
OF WATER



1 PAIR
OF JEANS



193 GR
OF CO₂



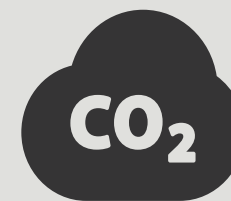
108 WH
OF ENERGY



GRS 64% - 73%



55% reduction in
water consumption
compared to
conventional cotton



35% reduction in
greenhouse gas
and CO₂ emissions



62% less energy
consumption than
conventional
cotton



Conventional
cotton uses about
16% of the world's
insecticides and
7% of pesticides



ZIPPER Collection



GRS 64% - 73%



SELVEDGE



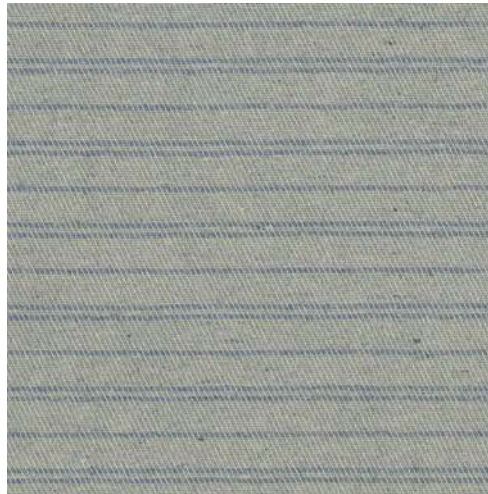
FRYSSO 223 tinta

67% rCO · 26% CO · 6% Hemp · 1% rAF

223 gr/m²

68% GRS

SELVEDGE



GARLAND 223 tinta

63% rCO · 25% CO · 11% Hemp · 1% rAF

223 gr/m²

64% GRS

SELVEDGE



WACO 223 tinta

71% rCO · 26% Hemp · 2% rAF · 1% Hemp

223 gr/m²

73% GRS



HISPANOTEX

Collection: ZIPPER

INFO@HISPANOTEX.COM
WWW.HISPANOTEX.COM