

THE VELIMPEX COURIER

WIPPERMANN NEWS

2008
THE BEST IN
CHAINS

CONNEX 10s1



The combination of hollow pins and stainless steel inner links guarantees an outstanding lifespan and reduced weight.

CONNEX 9sX



Wippermann 9-speed chains are compatible with all road and MTB 9-speed systems. Stainless steel inner links increase lifespan up to 20%.

CONNEX 8sX



8-speed chains can be used on all 8-, 7- and 6-speed systems. The stainless steel inner link and high-grade nickel-coated outer plates make this chain resistant to corrosion and increases the lifespan up to 40%.

BMX IR8



The newly developed IR8 offers the perfect chain for competition. A cool look, lightweight and extremely high load capacity make this model perfect for race, flatland and dirt. This chain can also be used for heavy-duty bikes.

100+ years of chain making experience!

By Sarah Rawley

For over 100 years, Wippermann has produced chains of the highest quality.

In making the best bicycle chains in the world, Wippermann draws on the extensive technological know-how acquired in five generations as the leading manu-

facturer of industrial chains and sprockets for engines, machines and plant construction.

These strengths give them the technological edge in bicycle chains, their original product.

Wippermann's unique XBH through-hardening process gives their chains unique durability

and prevents premature wear of sprockets. The pins are extensively polished to reduce friction. This drastically increases their lifespan.

High lateral flexibility ensures a soft, smooth running gear shifting, while high torsional strength ensures precise chain guidance.

SEAN BURNS GRINDS IT UP
RIDING WIPPERMANN

Sean Burns- gap to icepick.



Photo Credit/ Jeff Allen

Sean Burns is tough. He only rides the toughest BMX chain on the market, the Wippermann IG8.

"I've been riding Wippermann chains for four years now. All of the kids in my city rock 'em. I've spread the word. They don't break," Burns said.

Look for our new Sean Burns advertisement in the February issue of *Ride BMX*.

Chains outperform in strength and durability

By Sarah Rawley

Wippermann performs chain tests in tensile strength and chain wear to ensure the highest quality.

The BMX IG8 chain is the strongest bicycle chain on the market. It will withstand breaking loads of up to 3,300 lbs!

The Connex 10s0 is the strongest 10-speed chain on the market, withstanding breaking loads up to 2,400 lbs.

Wippermann's 10sX is the most durable of all chains, outlasting its closest competitor by nearly 1,000 km.

The Right Shape



Straight shape means faster shifting!

All Wippermann Connex chains feature an innovative link technology for full compatibility with all gear systems. The outer plates have a widened (almost straight) middle section for quick engagement and a chamfered inside edge that allows the chain to engage the cog or chain ring teeth more quickly.

The benefits are:

- Faster and more precise shifting
- Reduced gear component wear
- Smooth and noise-free performance