



ROLLERS AND RUBBER PARTS STEEL INDUSTRY

- Historic supplier to all players within the steel industry
- 25 years of experience
- Lead contractor, from the mixing to the final product



OUR R&D LABORATORIES

are continually developing solutions
to overcome specific constraints

- High mechanical resistance
- High level of resistance to chemical agents
- Resistance to cutting
- Resistance to high temperatures
- etc.

OUR MANUFACTURING WORKSHOPS

allow us to provide you with

- Process monitoring and repeatability (from mixing to final grinding)
- Improvement of your profiles (rounded, bi-truncated etc.)
- Optimised centrifuging (NIP)

TAILORED TO YOUR NEEDS

- Monitoring sheet
- Bearing seatings
- Dynamic balancing
- Provision of transport crates
- etc.

We provide solutions for every step in

YOUR PRODUCTION

▼ MECHANICAL PROCESSING	Chuck protection, pinch rollers, drive rollers, S-shaped roller assembly etc.
▼ ACCUMULATOR	Feed rollers, accumulator rollers, drive rollers, braking rollers etc.
▼ CHEMICAL PROCESSING	
▼ RINSING	Squeeze rollers, base rollers, turning rollers, counter rollers, pinch rollers, pressure rollers, tensioning rollers, anti-drip devices etc.
▼ SURFACE PROCESSING	
▼ FINISHING, HANDLING AND STORAGE	Slitting rings, marking rings, counter-rollers, guide rollers, lift fork ends, coil holders, etc.

OUR SOLUTION COMPORFLEX

This composite solution has been developed in partnership with a major name within the steel industry, for more than 15 years.

It allows the BORFLEX® group to guarantee the optimal protection of carriers for clients within the steel industry

Our composite under-layer means we can offer:

- A high level of carrier protection against chemical attacks (table, flanges and axles).
- High resistance to impact and cutting.
- 5x improvement in elastomer / steel adhesion (greatly reduces sleeving risks).
- No machining of the carrier during the repair of the elastomer.
- BORFLEX® guarantees a minimum of 5 re-linings prior to the refurbishment of the COMPORFLEX.
- Cost savings in comparison to an ebonite solution.
- Ability to produce anti-drip devices with this solution.



Specific CSM lining



Coil block

