Concrete & Aggregates Plants

Wear Solutions & Wear Parts



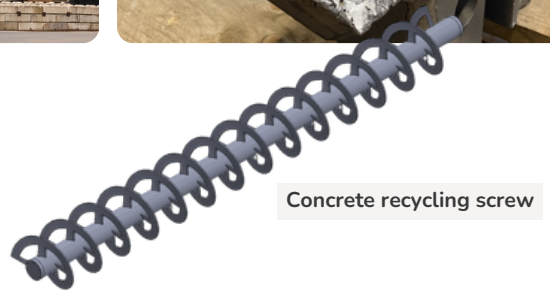


Manufacturing from drawings or on-site reverse engineering

Dimensional survey, adaptation and improvement of existing parts

Hardfacing & Repair

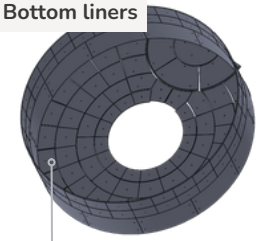
Cost-effective alternative to monobloc tungsten carbide parts and cast components



Concrete recycling screw

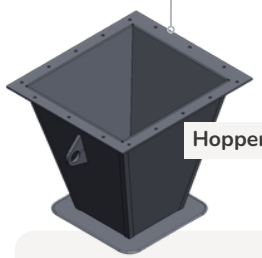


Bottom liners



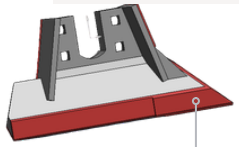
Raex® wear-resistant steel
ABRA-FACE / ABRAGLIDE hardfaced steel
ABRA-STEEL NX liner



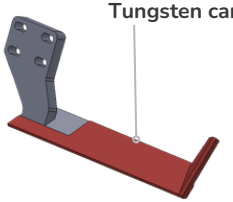


Hopper

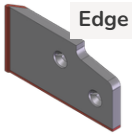
Mixer blades / paddles



FlexCarb
Tungsten carbide hardfacing



Edge scrapers



Pièces standard ou “upgradées”

We adapt hardness, alloy and design:

Raex® wear-resistant steels
CERAFLEX castable elastomer
ABRA-STEEL NX wear-resistant stainless steel
ABRA-FACE hardfaced steels
ABRA-GLIDE smooth hardfaced steels

Depending on your actual constraints:
(abrasion, corrosion, erosion, impact, build-up...)

Technical support

Wear analysis, material recommendations, optimization of critical areas.

Short lead times & responsiveness

An integrated industrial tool capable of designing and manufacturing your custom critical parts quickly.



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