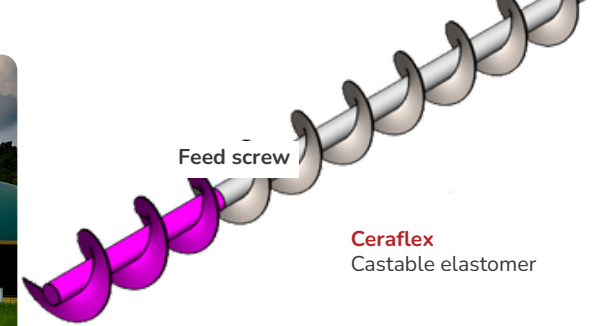


Anaerobic Digestion

Wear Solutions & Wear Parts



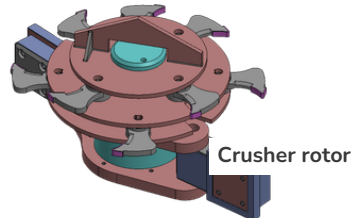
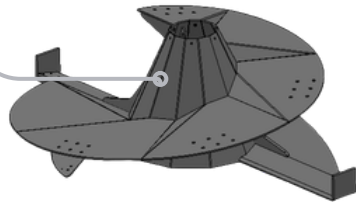
Technical support

Wear analysis, material recommendations, optimization of critical areas.



Short lead times & responsiveness

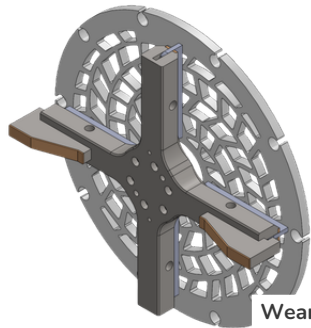
An integrated industrial tool capable of designing and manufacturing your critical parts quickly.



Separator screen

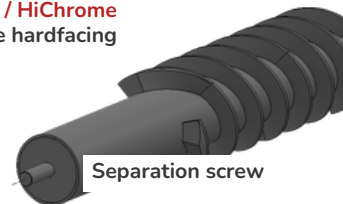


Hammers

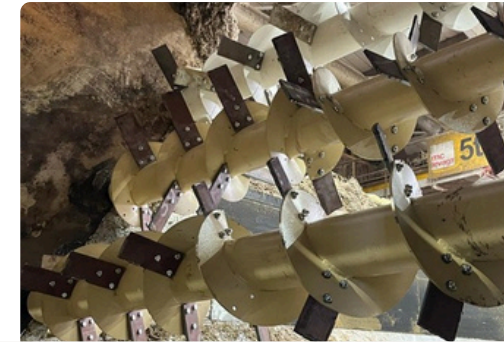


Wear part assembly - digester

FlexCarb / HiChrome
Tungsten carbide / chromium carbide hardfacing



Separation screw



Standard or upgraded parts

Nous adaptons la dureté, l'alliage et la conception :

Raex® wear-resistant steels
Chromium/tungsten carbide hardfacing
CERAFLEX castable elastomer
ABRA-STEEL NX corrosion-resistant stainless steel
SE-T-64 tubular electrode (on-site hardfacing)

Depending on your actual constraints :
(abrasion, corrosion, chemical attack, impacts...)



Manufacturing from drawings or on-site reverse engineering

Dimensional survey, adaptation and improvement of existing parts

For more information :

www.groupe-bmi.fr
contact@marybmi.com

