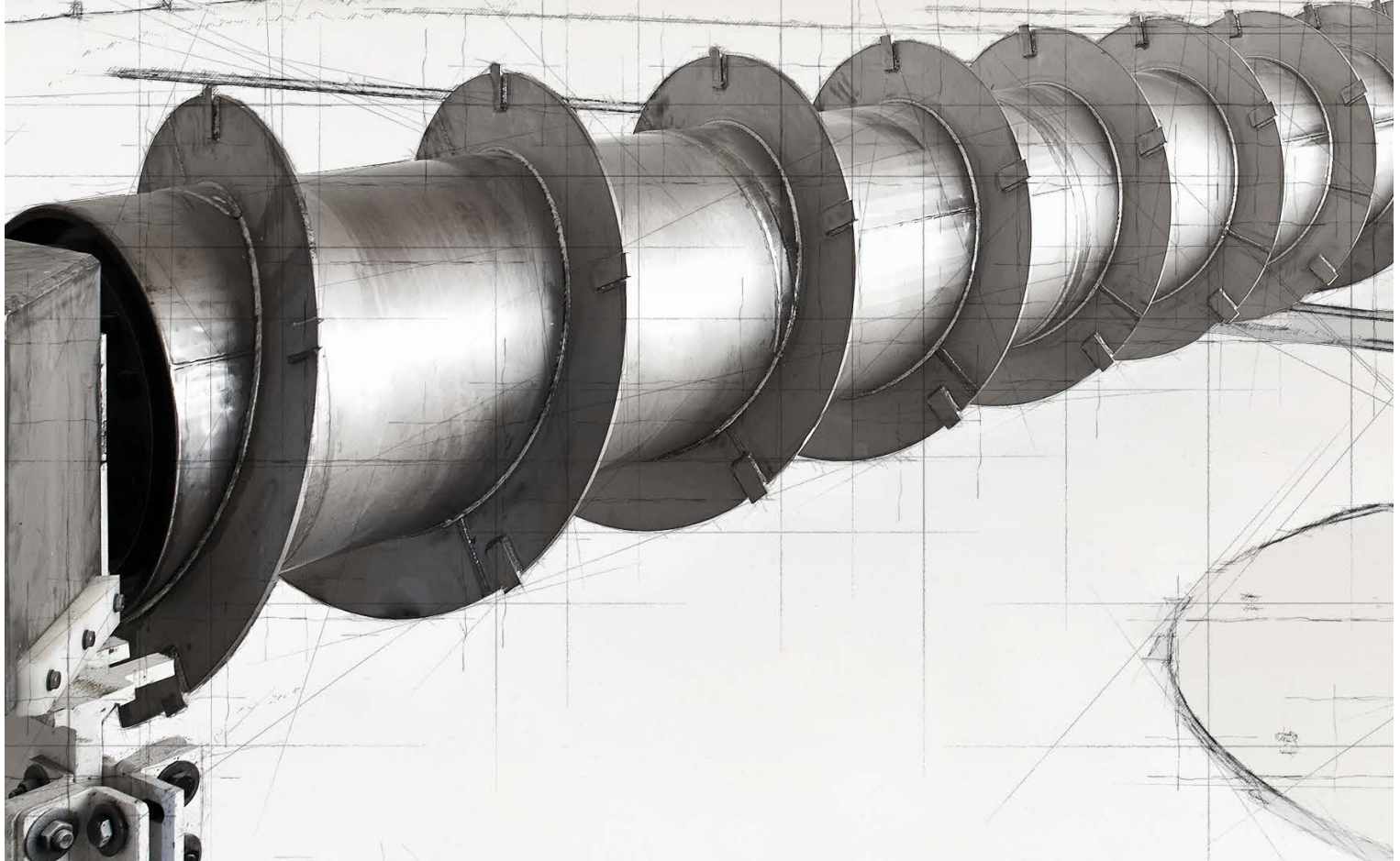


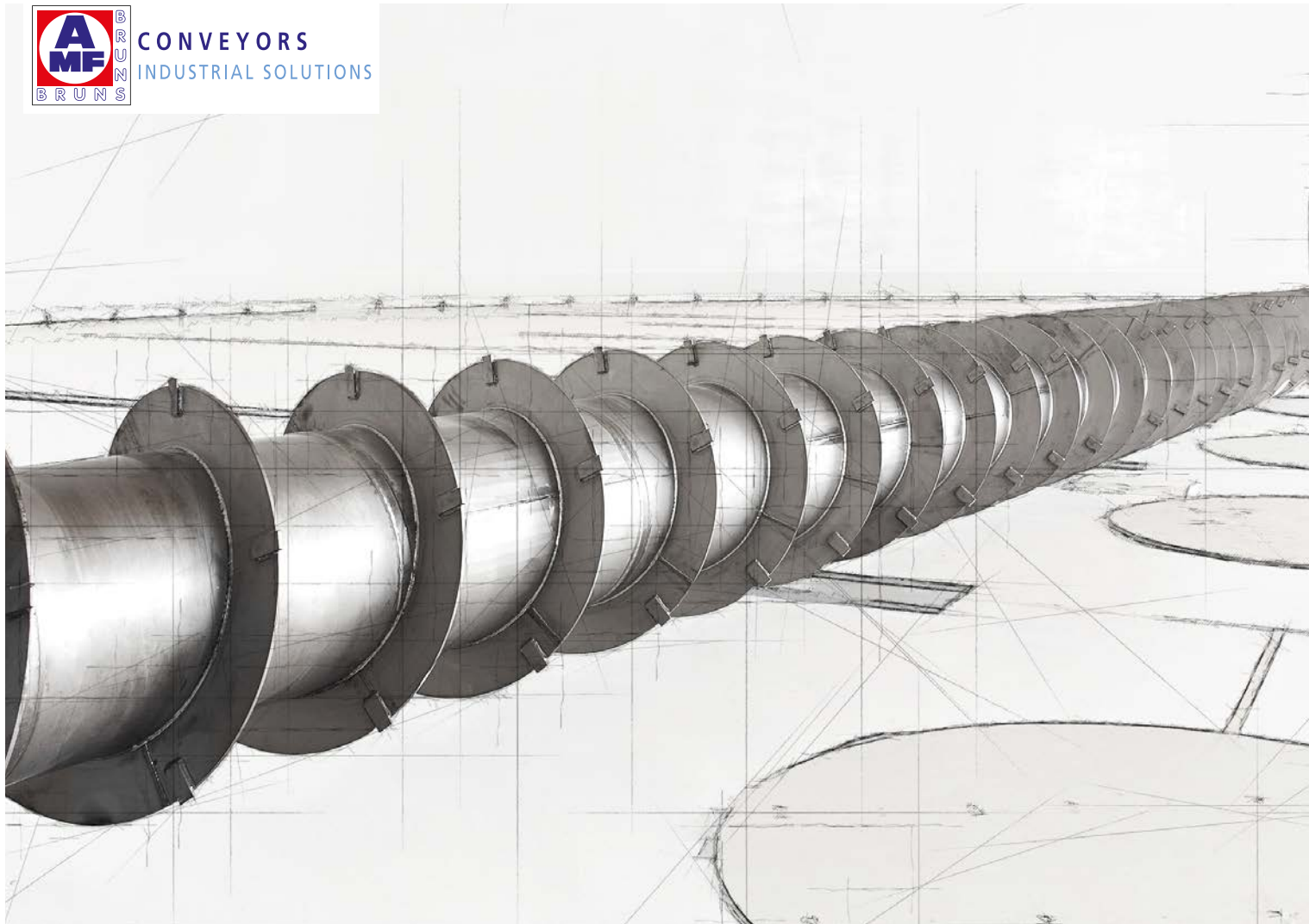
Screw conveyor shafts from AMF-Bruns

The central component in a screw conveyor for conveying a wide variety of materials



CONVEYORS
INDUSTRIAL SOLUTIONS

www.amf-bruns.com



Screw conveyor shafts

The screw conveyor shaft is the central component in a screw conveyor. With its helical screw blade, also called a flighting, it conveys a wide variety of materials such as wood chips, sugar beets, lime, sand, etc. over the desired distance from the inlet to the outlet.

Screw conveyor shafts are used, among other things, to convey, to add, remove, discharge, draw off, dose, mix, dry, cool or even crush the materials to be conveyed.

AMF-Bruns screw conveyor shafts are characterised by their safe design and high manufacturing standard. The main materials used are mild steel and stainless steel. We are also happy to supply you with screw conveyor shafts made of other wear-resistant and heat-resistant materials.

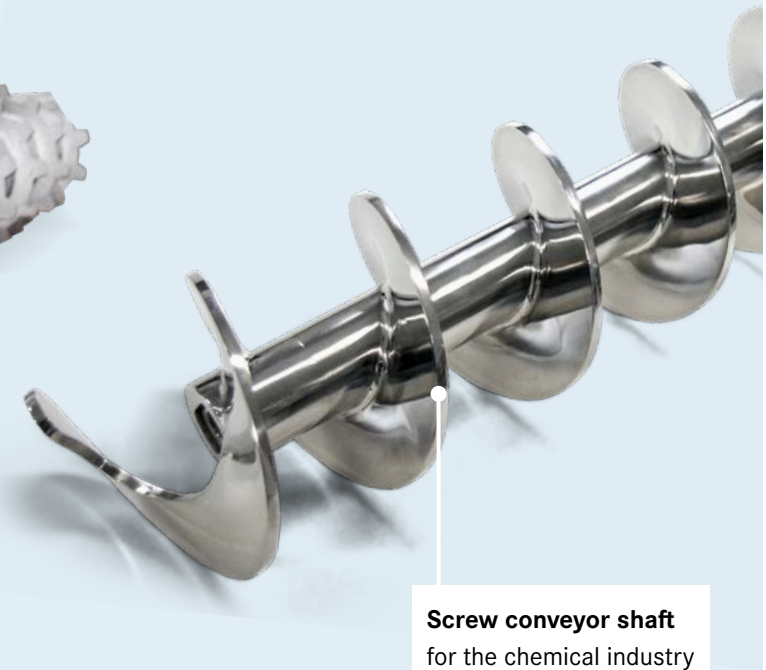
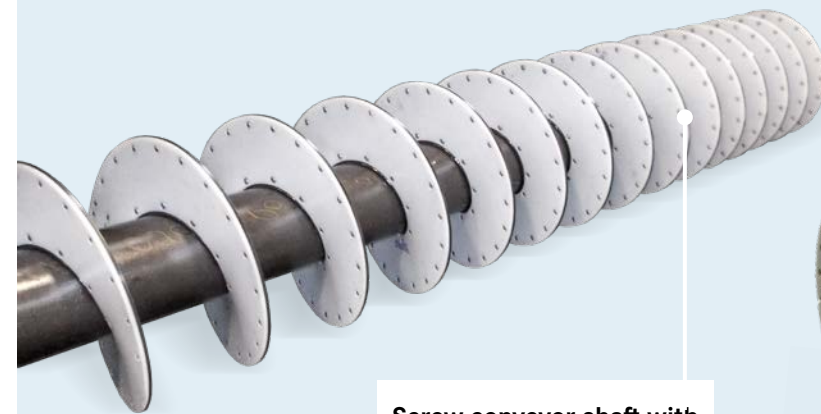
We also manufacture screw conveyor shafts in all designs and formats to meet your specific requirements. We are also happy to produce replacement screw conveyors for existing plant.

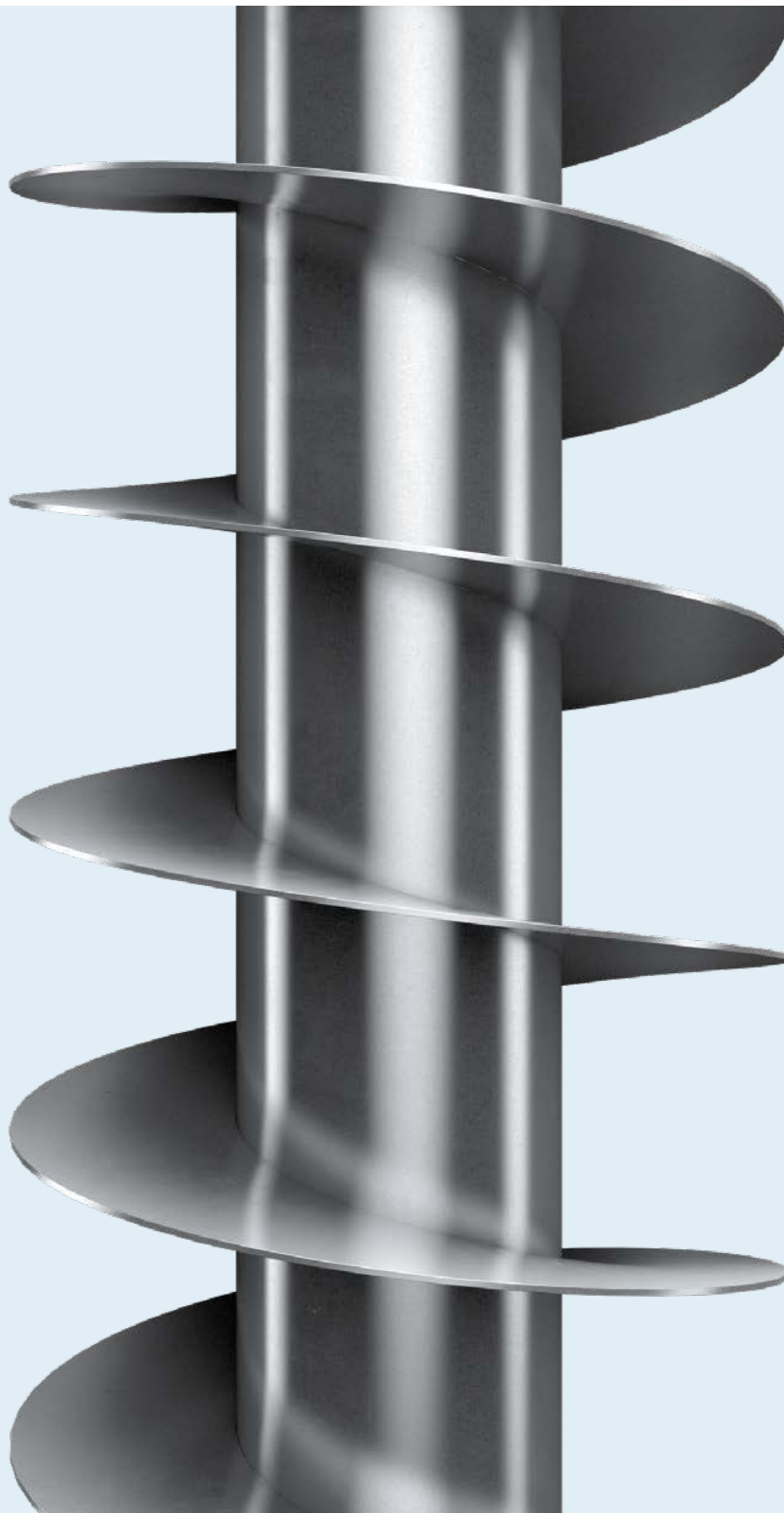
The benefits of the AMF-Bruns screw conveyor shafts:

- AMF-Bruns makes products to convey a wide variety of goods: dry, wet, hot, coarse and fine goods, such as wood chips, sugar beets, lime, sand and many more
- Made of materials that meet the requirements: Mild steel, stainless steel, heat-resistant steel, wear-resistant steel, brass, with plastic coating etc. - other materials on request
- High manufacturing standards

Screw conveyor shafts from AMF-Bruns

To convey a wide range of materials





Please feel free to contact us.



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