

Pipe Rollers

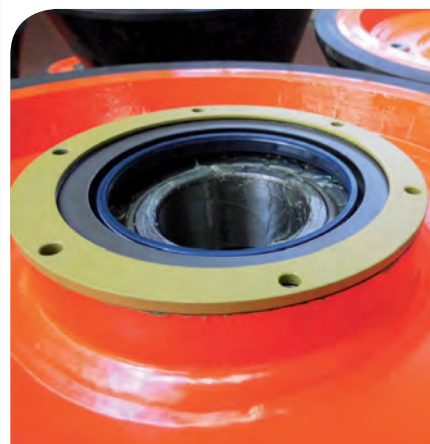
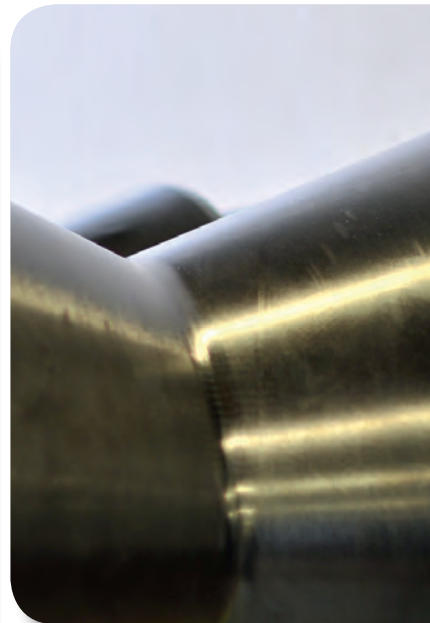
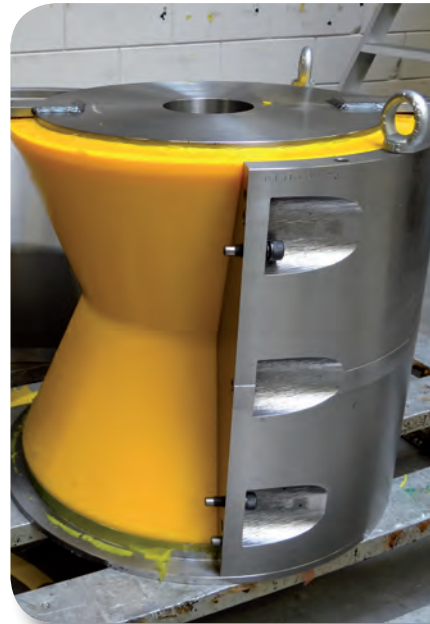
To guide a pipe or a cable, the use of Pipe Rollers is indispensable. Matecs delivers lightweight Pipe Rollers, which are resistant to abrasion and can be used for the transit of pipes and cables under heavy conditions, such as on board of pipe- and cable-laying ships in the on- and offshore industry. But there are many more applications where this wear-resistant Pipe Rollers can be of use. The standard design is, because of its clever dimensions, suitable for the lead-trough of various pipe dimensions. But, when needed, Pipe Rollers in other dimensions can be produced.

Innovation through experience

The Pipe Rollers are manufactured in cooperation with Herikon BV, Matecs' specialized partner when it comes to polyurethane. The knowledge and experience that this duo has in combining metal with polyurethane, makes them experts in the field. The cooperation has already resulted in some very innovative and wear-resistant products for the maritime sector, the dredging industry and mining. Their expertise can also be seen in this product: the guide rollers are relatively light but strong and can guarantee a long lifespan.

Metal technical expertise

Matecs is specialized in the field of metal and technics, especially when it comes to (medium) large products and precise tailor made items. The welding and assembly of the Pipe Rollers all takes place at our own premises. Matecs' strength lies not only in controlling the whole process, but also in the delivery of custom-made products. We will not just offer you a solution, but will also help you forward. By giving you the advice you need and the use of engineering, construction, metal working and production, Matecs will help you solve any problem. This is no different with the production of the Pipe Rollers: here too, Matecs and its partner offers you service from A to Z.



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Product review

Product description

Solid, light-weight guide rollers, made of steel with a polyurethane surface. Ideal for the transportation of pipes and cables under heavy and extreme conditions. The Pipe Rollers are wear-resistant and have a long life span. Fully produced in The Netherlands.

Application

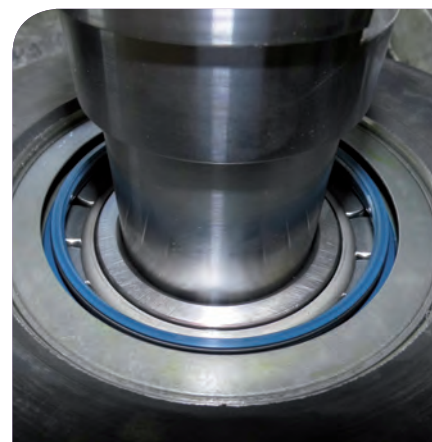
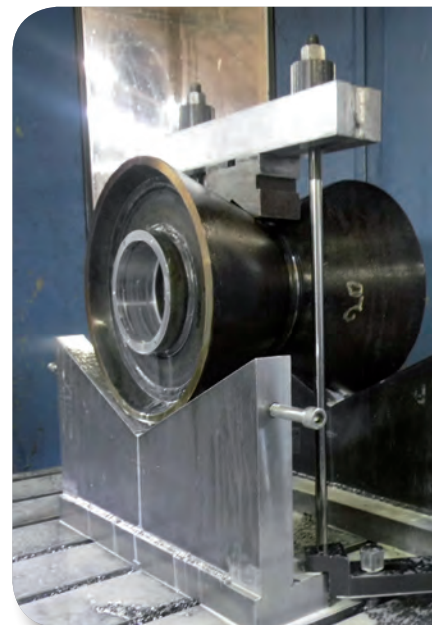
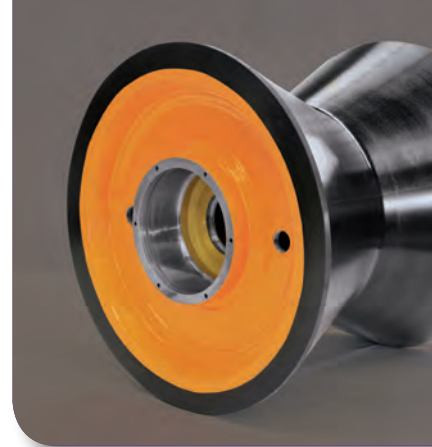
Applications can be found in the on- and offshore, but also in other industries. They are suited for any use where guided transportation is required.

Specifications

The Pipe Rollers in this leaflet has a diameter of \varnothing 420/280 mm. and a length of 410 mm. and suits cables and pipes with a diameter of 50-610 mm. It consists of a constructed core made from class material with a 28 mm. layer of polyurethane. The weldings are according ISO 3834-2. The Pipe Rollers is completely mounted, ready for use.

Options

Certified materials (LR, BV or GL/DNV).
Polyurethane layer can be replaced.
Polyurethane layer can be ordered in several colours.
Core made out of cast material.
Other dimensions can be produced as well.



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