DATASHEET

PILING

FOR OVER 30 YEARS, JOHN LAWRIE TUBULARS HAS BEEN SUPPLYING HIGH-QUALITY PIPE AND CASING TO THE UK AND EUROPEAN PILING AND MICRO-PILING MARKETS, MAKING IT ONE OF THE INDUSTRY'S LARGEST SUPPLIERS.

John Lawrie Tubulars has supplied piling projects varying from house foundations to marine developments, rail and highway infrastructure, and major retail parks. Providing casing ranging from 48mm diameter to 1200mm, we supply almost all the major civil engineering and piling contractors.

With a keen focus on the circular economy, we purchase steel tubulars from the oil and gas and repurpose them into high-quality piles for the construction and civil engineering sectors globally. The environmental benefits of this practice are unprecedented, as detailed in our bespoke Life Cycle Assessment (LCA) (2020). The results of the LCA show that the refurbishment of redundant tubulars by John Lawrie saves 2163.95kgCO2e per tonne of steel product, which is 97.21% of the carbon emissions of a prime steel equivalent.

We place great importance on communication. In order to economically and effectively meet the requirements of each project, we ensure that ongoing dialogue is maintained with clients from the initial design stage through to delivery of the material.

We are a major purchaser of both new and used surplus steel pipe so consequently, orders for piling can usually be supplied from an extensive stock. Material can be readily cut to exact client specifications and prompt delivery arranged to meet specific deadlines. High quality products and exceptional customer service are paramount in meeting the demands of the fast-moving piling market, and we are ideally placed to meet these challenges.

John Lawrie Tubulars has a bespoke saw line production facility at its Montrose base for the processing of casing pipe for the piling construction industry. The bespoke fully automated production line eliminates the need for any manual handling which has seen production rates increase, resulting in a quicker and much more process for its clients.

USING OUR REPURPOSED TUBULARS WILL SAVE
97.21%
OF CARBON EMISSIONS
over new manufactured prime steel product

John Lawrie TUBULARS

The CIRCULAR ECONOMY Experts

UK MONTROSE | ALTHORPE | **USA** HOUSTON
tubulars@johnlawrie.com johnlawrie.com