

Current Vacancy:

I-Joist Operative



Middlesbrough



Closing Date: 15th May 2024



42.5 Hours Per Week



Competitive

About Us:

We're a growing family-run independent Builders' and Plumbers' Merchant with over 160 years' experience in the supply of building materials to local tradespeople, businesses, and DIY customers across our network of 37 branches in the north of England and online.

Our success is down to our exceptional people and family values, providing our customers with a 5-star service and expert advice. As one of the "1000 UK companies to inspire" for 2 years, we are committed to investing in our employees. We'll support you in your training and development throughout your career with us.

What you'll be doing:

As a I-Joist operative at JT Atkinson & Sons, you will play a crucial role in supporting our I-joist department.

You will be responsible for picking and packing materials, Loading and off-loading wagons and working on the radial arm cross cut. The role will offer you the chance to learn new skills, work within a successful team.

The ideal candidate will be able to demonstrate an excellent work ethic, good organisation skills and be a great team player. Experience would be preferable but isn't essential as full training will be given.

What we can offer:

We know that our colleagues are our greatest strength, so we've created a benefits package that means we attract the best candidates. From a competitive salary, enhanced holidays, endless training options, staff discount and our annual profit share, all of which are available to all our permanent employees.

- Profit Share
- Enhanced Holidays
- Training Courses
- Cycle to Work Scheme
- Generous staff discount
- Long Service Award
- Life Assurance
- Company Social Events
- Free on-site parking

How to apply:

Please send your CV with a cover email to Emma Winter, HR Manager at emma.winter@jtatkinson.co.uk or via our Indeed advert.

Questions about this role?



Telephone.

01642 378808



Email.

recruitment@jtatkinson.co.uk