

ITR GET PRODUCTS

ITR's ground engaging tools are the result of extensive research and design to provide excellent performance. The careful selection of the right steels, properly heat treated to ensure the best overall performance and balance between hardness and durability. ITR's GET products benefit from the latest technological improvements, manufactured with state-of-the-art production processes to the highest quality standards.

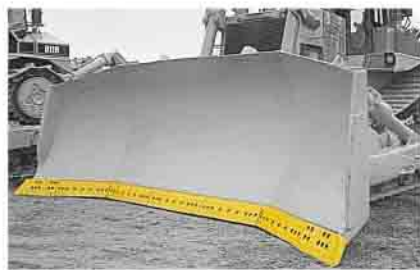


PRODUCT COVERAGE

ITR's GET products are developed to respond to market needs and trends. Products include tips and adapters, fork teeth, end-bit, single and double bevel profiles, cutting edges, rippers and wear plates. ITR's GET line also includes special and patented products for HD applications.

QUALITY

Rigorous quality control standards are carried out at the production facilities and manufacturing plants to guarantee the highest level of quality. ITR GET products are developed by a skilled and experienced team of engineers and designers, committed to innovation and developing superior product performance with standard and heavy duty applications.



GRADER BLADES

- Proper Heat Treating
- High Wear Resistance



RIPPERS

- Dozer/Grader Applications
- Large Size Shanks



END BITS

- Complete Range for all makes
- Hot Cupped, Boron Steel



CUTTING EDGES

- Single and Double Bevel
- Dozer Full Range

