

Gibson



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Skew Roll Blast System

- Fully automated
- Perfect for removing rust, mill scale and for surface preparation

Skew roll blast system rotates materials 360 degrees for total surface area cleaning.



42" OD pipe cleaning



Surface before



Surface after

Gibson Abrasive Equipment designs and manufactures fully automated Pipe Machines for removing rust, mill scale and creating a surface profile for proper coating adhesion.

Skew Roll Blast Systems are designed to clean pipe or any other long and round material. The skew roll conveyor not only keeps round parts in place but also rotates them 360 degrees while conveying them through the blast chamber.

A range of systems sizes are offered cleaning up to 42" pipe at variable cleaning rates.

Gibson works with end users to determine the system that will meet their need based on many factors, including:

- Surface cleaning requirements
- Profile requirements
- Production requirements

For additional information about our broad line of Skew Roll Blast Systems, Contact us or visit our website at www.gibson-equipment.com.