VENEER SLICING

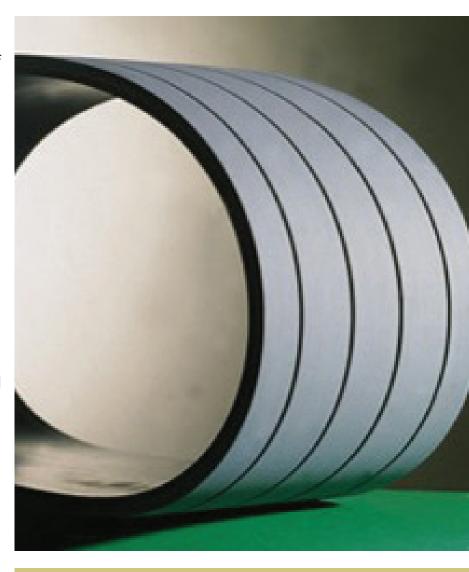


SLEEVE BELTS FOR HORIZONTAL VENEER AND PARQUET SLICING MACHINES

These machines are also used to plane. In view of the high stresses acting on the belt, Veneer slicing belts is consist of the following components:

- spiraled cord carcas with tensile strength ranging between
 315 daN/cm and 1500 daN/cm;
- stiff fabrics for the maximum transversal flatness (optional, suitable for very thin veneers production);
- top side no-staining rubber cover type PA50 - PA60, that provides an excellent grip on the materials being machined;
- SP222 upper profile with longitudinal grooves to improve the grip;
- bottom side black rubber cover grade "N", allowing the belt to be resistant to the stress of a high traction force.

Veneer slicing belts can be supplied in sleeves having up to 20.000 mm inside circumference, with no width limit.



Our products are appreciated for their features and performances on the machines of the main manufacturers like: Marunaka, Amitec, Fezer, Qingdao, Dawnsun Machinery, Qingdao, Haozhongh ao Woodworking Machinery,