

## Metal conveyor belt industry application

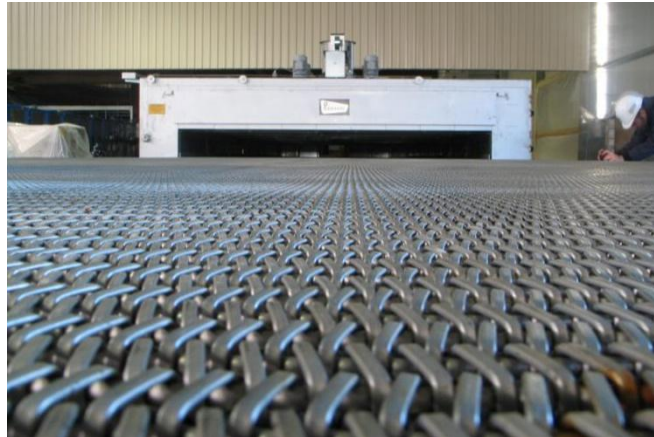
### Baking Industry



We manufacture a full line of metal belts for the baking industry. From baking bands, oven belts, sheeter, transfer and cooling tower we can supply you with the right metal belt for your baking application. We offer positive drive balanced weave belting and can manufacture mesh to run on any sprockets.

Production line of baking cookies. Biscuits on conveyor belt in confectionery factory, food industry. Bakery and confectionery industry production line. Baking and baking equipment. Conveyor belt for making cookies. Modern conveyor system for preparing desserts. Industrial automation of food. Biscuits and cakes in a baking machine belt line in a food factory. Food production and production industry. Confectionery and dessert industry. Delicious delicious chocolate pie and biscuit cake.

## **Glass Industry**



We manufacture a full line of Lehr belts (A type of balanced woven conveyor belt) made from 3% Chrome alloy or stainless steel available in round or flat wire designations. Available in widths up to 7.5 meter. We also manufacture a full line of belts used on recycle lines and palletizers.

## **Heat Treating**



Custom manufactured and designed chain driven belting to increase belt life in your quench and washer belts. Hardening belts available in SS314 & 35/19cb can be manufactured with custom side guards to reduce part

lose. Draw belts available in any alloy, with or without chain drive. Chain is available in pitches ranging from 1-1/2" — 12" pitch. Call for spare parts including rods, plates, cleats, bolts, chain and mesh to repair your metal belts.

### **Sintering/Brazing**



Full line of high temperature belts made from nickel based alloys and able to handle temperatures to 1300 °C in various atmospheres. We manufacture the full line of Double Balanced, Rod-Reinforced, Double Rod-Reinforced and Balanced weaves used in these applications. All belts are available in round and flat wire and can be furnished with custom edges designed to contain your parts on the belt. Call for splicing pins available in any diameter and alloy for ease in removing stretch for your belts. Continuous mesh belt brazing is utilized at several locations and is the best solution for high volume production brazing jobs.

## Food Processing



A full line of sprocket driven balanced weave belting is available in carbon and stainless steel for use on transfer and cooling conveyors. Most sprockets are available in SS304 and UHMWPE (ultra-high molecular weight polyethylene) Chain driven belts in carbon and stainless steel for frying and cooking available with custom edges, cleats and attachments for sediment drag out and oil filtering.

## Shot Blast



Custom metal belts woven from manganese wire for use in shot blast equipment. Meshes with openings up to 3" are available in wire diameters of .216" or .3125". Most common sizes and specs are available from stock.

### **Veneer Industry**



Wire Mesh Belt has been a leader in the manufacture and supply of stainless steel dryer belts for veneer dryers. We can supply dryer belts in any length. Widths up to 240 inches manufactured in Galvanized, 304, 304L, 316ss & 316L with welded, wrapped & welded or looped edges.