# Feltnova

# Metalworking

Application overview



## Keep production moving

From press outfeed to downstream handling, controlled conveying helps metal components move through production with fewer manual transfers. Feltnova belt selection starts with the actual part, process and conveyor layout.

## Typical transfer points

Consider press discharge, robotic placement, intermediate transport and manual or automated unloading. Match belt surface and support to part stability and the required transfer geometry.

## Define the operating conditions

Record part weight, sharp edges, residual oil, surface temperature, belt speed and accumulation. Confirm material compatibility and allowable loads for the selected belt before use.