

## Non-metallic Drive Components For Wastewater Treatment

Martin Sprocket & Gear



**Martin Sprocket & Gear provides non-metallic drive components such as 78 and 720 series sprockets and shear pin assemblies, as well as, other plastic items used in wastewater treatment.**

ARLINGTON, TX - From chain drives to heavy duty conveyor pulleys, belt drives to screw conveyors; Martin manufactures products that are used in the Wastewater Treatment Industry. Martin Sprocket & Gear provides:

- Non-metallic drive components such as 78 and 720 series sprockets and shear pin assemblies that provide longer wear in corrosive environments equaling greater cost savings.
- A full line of essential material handling systems including: shafted and shaftless conveyors, live-bottom screw feeders, dewatering conveyors and heavy duty conveyor pulleys and components.
- Conveyors that are built to withstand tough applications and transport grit, sludge and large debris.

# Non-metallic Drive Components For Wastewater Treatment

Published on Chem.Info (<http://www.chem.info>)

---

For more information, visit <http://www.martinsprocket.com/home.htm> [1].

**Source URL (retrieved on 03/06/2015 - 5:14am):**

[http://www.chem.info/product-releases/2010/03/non-metallic-drive-components-wastewater-treatment?qt-most\\_popular=1](http://www.chem.info/product-releases/2010/03/non-metallic-drive-components-wastewater-treatment?qt-most_popular=1)

**Links:**

[1] <http://www.martinsprocket.com/home.htm>