



ReNeuvo XyloX Packaging Options Available

Description of the goods to be transported: XyloX (TPE) is a revolutionary form of Thermoplastic Elastomer made entirely from 100% recycled material. The proprietary compounding process uses post-consumer plastic pellets and reprocessed crumb rubber from recycled tires to create a molecular bond of the polymer chains. This is accomplished without the use of additional bonding agents providing a consistent and repeatable (TPE) material.

Gaylord Boxes



Bulk Trucks



Load capacity according to individual country transport regulations

Railcar type is Covered Hopper Car (not Box Car)

Volume 5800 cubic feet, or in that range with multiple compartments.

The compartments are lined up for plastic service. Plastic pellets capacity 250,000 Lbs.

Typically, the tare weight of the car is about 65K lbs., Gross loaded weight on rail is up to 268K lbs.

