MRF GLASS PULVERIZATION DATA-SHEET

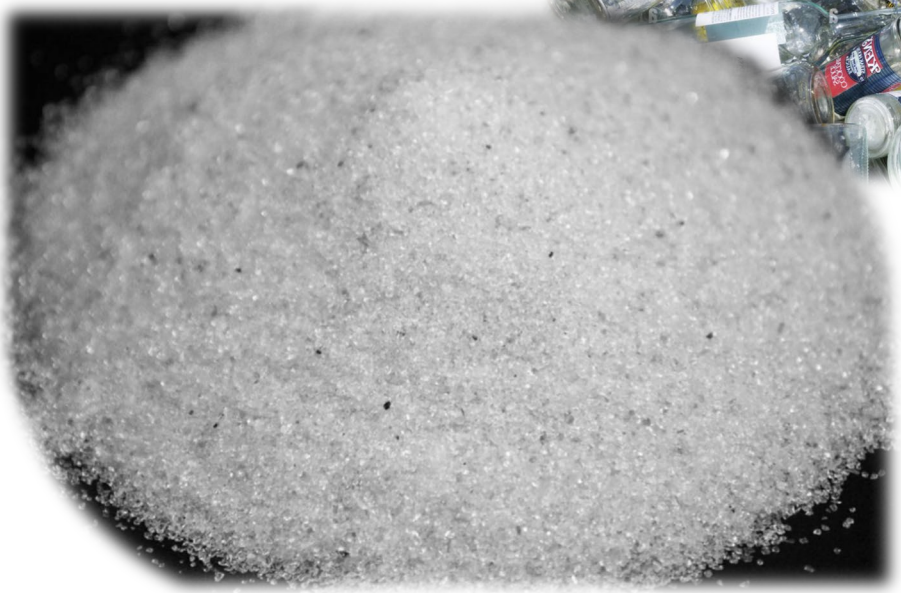


Pulverize, Liberate, Separate

Our **TORXX Kinetic Pulverizer®** technology allows you to completely **Pulverize, Liberate and Separate** all of the original product components Now you can re-use and recycle MRF Glass Fines

Pre Pulverized MRF Glass





Post- Pulverized MRF Glass through TORXX Kinetic Pulverizer® technology

Material Test Summary:

MRF Glass was processed through the **TORXX Kinetic Pulverizer®** technology. The goal of the material test was to demonstrate the following:

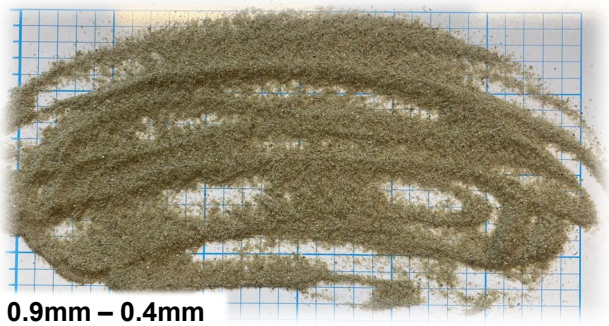
1. Generate representative samples of output product from the **TORXX Kinetic Pulverizer®** technology for customer evaluation and feedback
2. To establish the necessary Tons Per Hour (TPH) throughput needs of the customer.

Material Test Methodology:

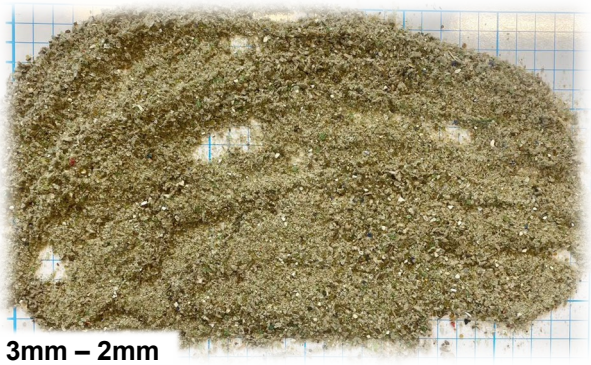
Samples of the processed MRF glass was sieved to determine the component residues after being pulverized by the TORXX Kinetic Pulverizer® technology.



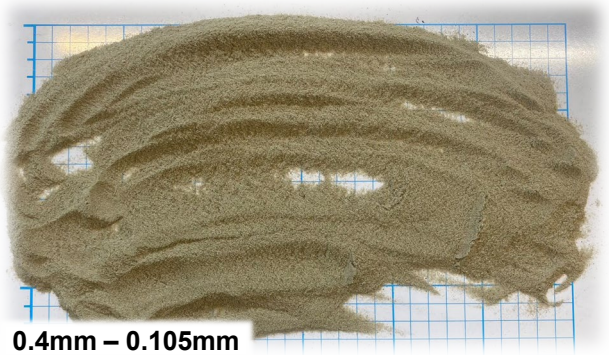
> 3mm
Sieved sample of processed materials through > 3mm screening



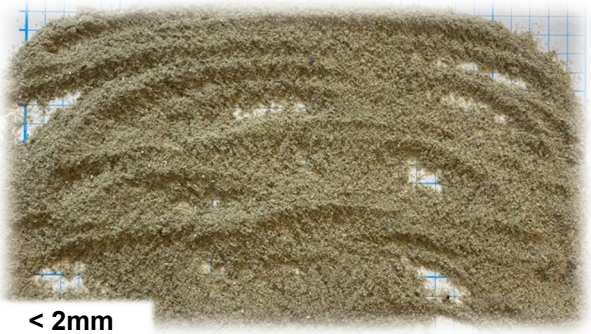
0.9mm – 0.4mm
Sieved sample of processed materials through 0.9mm – 0.4mm screening



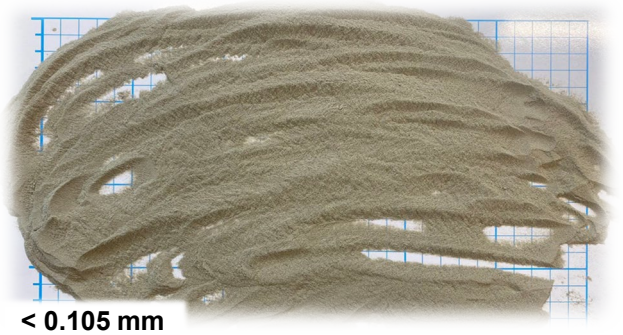
3mm – 2mm
Sieved sample of processed materials through 3mm – 2mm screening



0.4mm – 0.105mm
Sieved sample of processed materials through 0.4mm – 0.105mm (#40- #150 mesh)



< 2mm
Sieved sample of processed materials through 2mm – 0.9mm screening



< 0.105 mm
Sieved sample of processed materials through < 0.105mm (#150 mesh)