

SPENT CATALYST PACKING GUIDE

MINIMISE YOUR RISK WHEN SENDING AND HANDLING SPENT CATALYST

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The Mastermelt Group is focused on recovering precious metals used across a number of industries in an open and transparent customer focused manner, ensuring our customers get the most value from any material containing precious metals.

WASH

The catalyst should be thoroughly washed to remove any of the active pharmaceutical ingredients and solvents as possible.

The material should be delivered water wet but solid enough for easy manual handling.

BAG

Filter media, gloves and personal protective equipment etc, must be separated from catalyst.

Auxiliary material can be sent alongside the bulk, but in separate clearly marked drums.

The catalyst should ideally be double packed into thick polythene bags, sealed at the top.

Two bags should be used to reduce the chances of spontaneous ignition.

PACK

The bags should be loaded into UN approved steel drums lined with a separate polythene bag.

When possible an accurate gross, tare or nett weight should be listed on each drum.

The appropriate hazard labels and suitable identification numbers must be put on each drum.

An accurate MSDS and packing list including the approximate estimated metal content, must accompany the shipment.









For further details on spent catalyst packing and shipping, visit our website <u>www.mastermeltgroup.com/catalystguide</u>

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