

Post Consumer PP Rich Baled Plastics

Incoming Quality Specification

This specification aims to provide a benchmark to suppliers of the quality of baled PP Rich PCR recycled plastics required by Biffa Polymers for optimum processing.

Ideally bales will be made up only of injection moulded plastic pots, tubs, bottles and trays with a minimum of 80% PP Content. Bales should be held together with non-corrosive galvanized metal wire. Bale integrity must be maintained throughout loading ,shipping, offloading and storage.

Optimum bale weight 500 – 800kgs.



Acceptable Levels of Contaminants:

- Other rigid polymers <20%
- Paper <3%
- Metal <0.5%
- Cloth and Fibre <1%
- Glass <1%
- Film <1%

Unacceptable Contamination:

- Paint
- Electronic scrap
- Oils and Grease
- Rocks, stones, mud ect
- Medical and hazardous waste



All loads will be inspected prior to and upon tipping. Any loads found to be contaminated will be deemed as unacceptable and rejected. The delivery driver will be informed and given evidence showing reason for the rejection.

All material must be consigned in accordance with the Duty of Care Regulations and the Environmental Protection Act and must be accompanied with the correct paperwork.

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