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Notice

Please note that this brochure, as such, cannot provide a full or exact description of the standards and activities of JHOSPA. In particular, JHOSPA intends not to treat the reprocessed resins and products for food packaging, which are made from resins after using in the markets and consumers. Some of descriptions in this brochure are not applicable to such resins and products. When you have any question and you will obtain further information, please contact the JHOSPA Secretariat.



Resins by JHOSPA

| | |
|--|--------|
| Polyethylene | (PE) |
| Polypropylene | (PP) |
| Polystyrene | (PS) |
| AS resin | (AS) |
| ABS resin | (ABS) |
| Polymethylmethacrylate | (PMMA) |
| Polymethylpentene | (PMP) |
| Butadiene resin | (BDR) |
| Nylon | (PA) |
| Polybutene-1 | (PB-1) |
| Polyethylene-terephthalate | (PET) |
| Polycarbonate | (PC) |
| Polyvinylalcohol | (PVA) |
| Polyacetal | (POM) |
| Polyphenylene-ether | (PPE) |
| Polyacrylonitrile | (PAN) |
| Fluorocarbon resins | (FR) |
| Polybutylene-terephthalate | (PBT) |
| Methylmethacrylate- Styrene Resin | (MS) |
| Polyarylsulfone | (PASF) |
| Polyarylate | (PAR) |
| Polyhydroxybenzoic-acid | (HBP) |
| Polyetherimide | (PEI) |
| Polycyclohexylene-di-methylene-terephthalate | (PCT) |
| Polyethylene-naphthalate | (PEN) |
| Polyester-carbonate | (PPC) |
| Ethylene-tetracyclododecene copolymer | (E/TD) |
| Polylactic-acid | (PLA) |
| Polybutylenesuccinate | (PBS) |
| Ethylene-2-norbornene copolymer | (E/NB) |

30 kinds of above