

PP-Random Copolymer Extrusion

| Grade Name | MFR(gr/10min) (5kg,190OC) | Properties | Application |
|------------|------------------------------|--|--|
| ARP230 | 0.2 | High heat and extremely high extraction stability. | Sanitary pipes for cold & hot water, industrial and chemical pipes. Other applications are pipe fittings and profiles. |
| EP2X83CE | 1.8 | Excellent clarity and gloss. | Bottle for detergents and toiletries, flat mineral water, jars for condiments and preserves. Film for packaging & sheet for stationery folders and displays. |
| RP210G | 1.8 | High cracking and chemical resistance. | Extrusion blow molding of high gloss monolayer bottles, packaging of cosmetics, detergents, chemicals and food-stuffs. |
| RP240G | 1.8 | Low flow with a conventional MWD and is specially formulated with an additive package that enhances clarity. | Blow-molded articles, extruded sheet and profiles with good melt strength, excellent clarity, excellent gloss and good regrind stability. |
| RP270G | 1.8 | High transparency and gloss, excellent processability & can be converted on form-fill-seal equipment. | Blow molded medical articles. transparent bottles & containers for blood, intravenous solutions, pharmaceutical solutions, medicines & salves. Packaging for health care products. Film & sheet for thermoforming. |

