

## PP-Random Copolymer-Extrusion

Grade Name	MFR (gr/10min) (2.16kg,230OC)	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.
RP210G	1.8	High cracking and chemical resistance.	Film for packaging & sheet for stationery folders and displays. 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 equipments.	Blow molded medical articles. transparent bottles & containers for blood, intravenous solutions, pharmaceutical solutions, medicines & salves. Packaging for health care products. Film & sheet for thermoforming.