



Prime Recycled Pellets & rCompounds for Film Extrusion

Product example	Description	Possible colors	MFR (g/10min)	Density (g/cm ³)
RSH LDPE 2004 WW	Regranulate from used and washed film (100% PCR waste)	natural	0.2 - 0.4 (190°C / 2.16kg)	0.925
RSH LDPE 2009 WW	Regranulate from used and washed film (100% PCR waste)	colored, translucent	0.5 - 0.9 (190°C / 2.16kg)	0.92 - 0.94
RSH LDPE 2010 F	Regranulate from clean post-industrial raw materials (100% PIR waste)	black, colored, white, natural	0.5 - 1.0 (190°C / 2.16kg)	0.92 - 0.94
RSH LDPE 2012 WW	Regranulate from used and washed film (100% PCR waste)	natural-translucent	0.5 - 1.2 (190°C / 2.16kg)	0.925
RSH LDPE 2010 WW	Regranulate from used and washed film (100% PCR waste)	translucent	0.8 - 1.6 (190°C / 2.16kg)	0.925
RSH LDPE 2017 WW	Regranulate from used and washed film (100% PCR waste) with increased LLDPE content	natural-translucent	1.2 - 2.0 (190°C / 2.16kg)	0.925
RSH LDPE / HDPE	Regranulate from clean post-industrial raw materials (100% PIR) in qualities with and without low PP content	whitish	0.7 - 1.5 (190°C / 2.16kg)	0.930
PP flex 0604	rCompound from clean post-industrial raw materials (100% PIR waste) PP compounded with rubber	natural	5.5 (230°C / 2.16kg)	0.900

This overview shows only a small part of our portfolio with exemplary properties. Please let us know your requirements - we will be pleased to offer you further products from our portfolio or develop individual solutions for your needs. We will be delighted to advise you.

