

Product	Tg [°C]	Mw	Application
<b>DIANAL LP-3104</b>	~71	700,000	DIANAL LP-3104 is a powdery, finer particle size acrylic copolymer resin with very fast solubility in organic solvents. DIANAL LP-3104 is typically used for underbody coats, body and mastic sealer, and other plastisol applications as well as viscosity modifier for thermoset resins.
<b>DIANAL LP-3106</b>	~72	700,000	DIANAL LP-3106 is a powdery, finer particle size acrylic copolymer resin with very fast solubility in organic solvents. DIANAL LP-3106 is typically used for underbody coats, body and mastic sealer, and other plastisol applications, floorings, as well as viscosity modifier for thermoset resins.
<b>DIANAL LP-3109</b>	~83	700,000	DIANAL LP-3109 is a powdery, finer particle size acrylic copolymer resin with very fast solubility in organic solvents. DIANAL LP-3109 is typically used for mastic sealer and other plastisol applications, floorings, as well as viscosity modifier for thermoset resins.
<b>DIANAL LP-3121</b>	~102	700,000	DIANAL LP-3121 is a powdery, finer particle size acrylic copolymer resin with very fast solubility in organic solvents. DIANAL LP-3121 is typically used for underbody coats, body sealer, and other plastisol applications as well as viscosity modifier for thermoset resins.
<b>DIANAL LP-3130</b>	~100	700,000	DIANAL LP-3130 is a powdery, finer particle size acrylic copolymer resin with very fast solubility in organic solvents. DIANAL LP-3130 is typically used for underbody coats, body sealer, and other plastisol applications as well as viscosity modifier for thermoset resins.
<b>DIANAL LP-3202</b>	~77	900,000	DIANAL LP-3202 is a powdery, finer particle size acrylic copolymer resin with very fast solubility in organic solvents. DIANAL LP-3202 is typically used for mastic sealer and other plastisol applications, textile printing inks, as well as viscosity modifier for thermoset resins.
<b>DIANAL LP-3207</b>	~77	900,000	DIANAL LP-3207 is a powdery, finer particle size acrylic copolymer resin with very fast solubility in organic solvents. DIANAL LP-3207 is typically used for mastic sealer and other plastisol applications, textile printing inks, as well as viscosity modifier for thermoset resins.
<b>DIANAL LP-4100</b>	~27		DIANAL LP-4100 is a powdery, finer particle size acrylic copolymer resin with very fast solubility in organic solvents. DIANAL LP-4100 is typically used as impact modifier for epoxy and MMA reactive adhesives, powder coatings, as well as liquid coatings and inks.

Product	Tg [°C]	Mw	Application
<b>DIANAL LP-4200</b>	~27		DIANAL LP-4200 is a powdery, finer particle size acrylic copolymer resin with very fast solubility in organic solvents. DIANAL LP-4200 is typically used as impact modifier for epoxy and MMA reactive adhesives, powder coatings, as well as liquid coatings and inks.
<b>DIANAL LP-5013</b>	~75	44,000	DIANAL LP-5013 is a powdery, finer particle size acrylic copolymer resin with very fast solubility in organic solvents. DIANAL LP-5013 is typically used as binder for coatings and inks as well as polyurethane hot melt adhesives.

<sup>1</sup> Typical values, not for specification purposes