

<b>Products</b>	<b>Tg [°C]</b>	<b>Mw</b>	<b>Application</b>
<b>MARCOA™ CH460</b>	~70	14,000	MARCOA™ CH460 is a high molecular weight solid polyester resin that provides excellent corrosion resistance for appliance primer in coil coating systems.
<b>MARCOA™ CH462</b>	~60	15,000	MARCOA™ CH462 is a high molecular weight solid polyester resin with high acid resistance and flexibility to formulate interior can coatings.
<b>MARCOA™ CH470</b>	~70	17,000	MARCOA™ CH470 is a high molecular weight solid polyester resin that provides both, hardness and flexibility for can coating systems.
<b>MARCOA™ CH488</b>	~89	15,000	MARCOA™ CH488 is a high molecular weight solid polyester resin with high reactivity and excellent acid resistance for interior can coating systems.
<b>MARCOA™ CH489</b>	~89	15,000	MARCOA™ CH489 is a high molecular weight solid polyester resin with high reactivity and excellent acid resistance for interior can coating systems.
<b>MARCOA™ CH491</b>	~102	15,000	MARCOA™ CH491 is a high molecular weight solid polyester resin with a high glass transition temperature and excellent acid resistance for interior can coating systems.
<b>MARCOA™ CH492</b>	~104	15,000	MARCOA™ CH492 is a high molecular weight solid polyester resin with a high glass transition temperature and excellent acid resistance for interior can coating systems.
<b>MARCOA™ CH497</b>	~92	15,000	MARCOA™ CH497 is a high molecular weight solid polyester resin with a high glass transition temperature and solubility in a broad range of organic solvents for interior can coating systems.
<b>MARCOA™ CH541</b>	~47	16,000	MARCOA™ CH541 is a high molecular weight solid polyester resin with excellent processibility and deep drawing for a broad range of coil and can coating systems.
<b>MARCOA™ CH550</b>	~52	18,000	MARCOA™ CH550 is a high molecular weight solid polyester resin with excellent processibility and deep drawing for a broad range of coil and can coating systems.
<b>MARCOA™ CH554</b>	~52	15,000	MARCOA™ CH554 is a high molecular weight solid polyester resin with good reactivity with phenolic resins to formulate interior can coatings.
<b>MARCOA™ CH563</b>	~65	20,000	MARCOA™ CH563 is a high molecular weight solid polyester resin with high reactivity for appliance primer in coil coatings and deep drawing can coatings.

<b>Products</b>	<b>Tg [°C]</b>	<b>Mw</b>	<b>Application</b>
<b>MARCOA™ CL150</b>	~52	3,000	MARCOA™ CL150 is a medium to low molecular weight solid polyester resin with excellent pigment dispersibility for appliance primer in coil coatings and can coatings.
<b>MARCOA™ CL151</b>	~58	3,000	MARCOA™ CL151 is a medium to low molecular weight solid polyester resin with high curing density for appliance primer in coil coatings and can coatings.
<b>MARCOA™ CL250</b>	~58	5,000	MARCOA™ CL250 is a medium to low molecular weight solid polyester resin with excellent hardness and stain resistance in a broad range of coil coatings applications, as well as, can coatings.
<b>MARCOA™ CL270</b>	~78	6,000	MARCOA™ CL270 is a medium to low molecular weight solid polyester resin to improve flexibility and hardness for solvent-borne can and coil coatings.
<b>MARCOA™ CL271</b>	~71	4,500	MARCOA™ CL271 is a medium to low molecular weight solid polyester resin with high curing density and excellent adhesion to aluminum for can coatings applications.
<b>MARCOA™ CL331</b>	~38	9,000	MARCOA™ CL331 is a medium to low molecular weight solid polyester resin with outstanding corrosion resistance for solvent-borne coil coating systems.

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