ACRYLIC RESIN FOR POWDER COATINGS

粉體塗料用壓克力樹脂

ITEM NO. 製品編號	EPOXIDE EQUIVALENT WEIGHTS (g/epoxide eq.) 環氧當量	GARDNER COLOUR (maximum) 最大色號	VISCOSITY (ICI cone and plate) (poises at 165°C) 黏度(單位泊，165°C 測定)	Tg(°C) (approximate) 玻璃轉移溫度 （約略值）	CURING CONDITION (OBJECT TEMP.) 固化條件(物件溫度)	RATIO P.E. RESIN／ACRYLIC 比　率 聚脂／壓克力	SPECIAL FEATURE 特　性
FC-100	—	1	—	—	—	—	highly effective leveling agent. excellent weathering resistance and binder compatibility. 高效能流動控制劑，具優良的耐候性及樹脂相容性。
AG-500	500～570	2	350～600 (at 165°C)	65	10min / 200°C	75 / 25	one shot, exterior, adjustable low gloss system together with EL-8300. contamination Free. 可與 EL-8300 一次擠押，製成光澤度可調的消光粉末塗料系統。不會造成污染。
AG-750	730～780	2	150～300 (at 200°C)	75	10min / 200°C	78.5 / 21.5	one shot, exterior, adjustable low gloss system together with EL-8300. contamination Free. 可與 EL-8300 一次擠押，製成光澤度可調的消光粉末塗料系統。不會造成污染。
AG-800	780～850	2	180～230 (at 200°C)	73	10min / 200°C	77.5 / 22.5	one shot, exterior, adjustable low gloss system together with EL-8300. contamination Free. 可與 EL-8300 一次擠押，製成光澤度可調的消光粉末塗料系統。不會造成污染。