

## **Additives**

Description	The following additives may be used in Value-PRO™ products.					
Products	Accelerator P300-9002		For faster curing of topcoats with P315-XXXX hardeners.			
	Potlife Extender	P300-900		Use to increase potlife, especially when using accelerator P300-9002.		
	Fisheye Prevente	er P300-900	•	Helps overcome fisheye defects caused by dirt or silicone contamination.		
	Flexible Additive	P300-900		Makes coatings more flexible, for use on flexible plastic body parts, bumpers ect.		
	Matting Agent	P350-319		Use in VU Topcoat or Clearcoats for a low- gloss finish.		
	Retarder	P830-209	,	Very slow thinning solvent, for use at very high temperatures or with very fast air flow.		
*Recommend	ded Levels of Us	e in:				
		P300-9002 Accelerator	P300-9003 Extender	P300-9004 Fisheye Prev.	P300-9005 Flexible Add.	
Value-PRO Ac	rylic Enamel VA rylic Enamel VA ctivated)	None ½ oz/ Quart	None 10%	0.5 oz/Quart 0.5 oz/Quart	None 10%	
Value-PRO 2 F Value-PRO Ba Value-PRO Ba	Pack Urethane VU secoat VB secoat VBP	½ oz/ Quart None None	10% None None	0.5 oz/Quart None None	10% None None	
P390-4000 Cl P390-4001 Ra P390-4003 Mu P330-1700 2k Primer-Surface	apid Clear ulti Purpose Clear ( High- Build	½ oz/ Quart ½ oz/ Quart None None	10% 10% None None	0.5 oz/Quart 0.5 oz/Quart 0.5 oz/Quart None	10% 10% 10% 10%	
P330-1600 2 I	Pack Sealer	None	None	None	10%	

<sup>\* %</sup> by Volume, in ready-for-use paint.

Matting Agent P350-3199: Use only in Value-PRO VU or clearcoats P390-4000,4001,4003.

If a low gloss finish is required, add Matting Agent to VU or clearcoat prior to activating and thinning.

**Semi-gloss:** Add 50% P350-3199 (1 part Matting Agent to 2 parts VU or C/C). **Matt:** Add 60% P350-3199 (3 parts Matting Agent to 5 parts VU or C/C).

See appropriate data sheet for activating and thinning of above mixtures

## Retarder P830-2099

Retarder P830-2099 may be used as partial replacement for Value-PRO thinners P830-2065, 75,85,95,97 when a very slow solvent blend is required.

Take care when using retarder that the film dries completely. If solvent is retained in the film it may lead to softness or other performance issues.

**VOC Regulated** For VOC compliance, the following rules must be observed:

Areas:

Value-PRO VA – must be activated

Value-PRO VU – use no more than 10% Retarder as a blend with the thinner Value-PRO VB – use no more than 10% Retarder as a blend with the thinner Value-PRO VBP – use no more than 10% Retarder as a blend with the thinner P390-4000, 01, 03 – use no more than 10% Retarder as a blend with the thinner

P330-1700 – compliant

P330-1600 – use only the 8:1:2 mix ratio

Not VOC compliant in P330-1300 and P330-1400

**Do not** use in P330-1100, -1200, -1800.

## **Process Notes:**

**Do not** use P330-9002,9003, 9004 in primers or sealers.

Do not use P350-3199 in VA, VB or VBP topcoats, unless specified in the color formula.

P300-9005 may **only** be used in activated products.

**VOC:** VOC will not be affected by the proper use of these additives – see notes on

Retarder.

**Coverage:** Coverage is not affected by the use of these products.

See Material Safety Data Sheet and Labels for additional safety information and handling instructions

EMERGENCY MEDICAL OR SPILL CONTROL INFORMATION:

USA (412) 434-4515; CANADA (514) 645-1320; CANADA 91-800-00-214