

Swamill & Shriplas Ethylene Vinyl Acetate

SWAMILL & SHRIPLAS ETHYLENE VINYL ACETATE		EVA 6001	EVA 6002	EVA 8001	EVA 8002	EVA 8003
Vinyl Acetate %		18	18	28	28	28
Melting Range °C		90 - 100	85 - 95	80 - 90	75 - 85	70 - 80
MFI g/10 m	in	2	150	25	150	400
Density g/cm3		0.950	0.950	0.953	0.956	0.956
Fusing Temp. °C		110-120	105 - 115	90 - 100	85 - 95	80 - 90
Laundry up to °C		50	40	40	40	40
Thermal Stability °C		70	60	65	55	55
Particle Size µ		0-200/0-300/0-400	0-200/0-300/0-400	0-200/0-300/0-400	0-200/0-300/0-400	0-200/0-300/0-400

^{*} Melt Index measured by 2.16kg / 190°C

The information and data contained herein are believed to be correct. However, we do not warrant either expressly or by implication, the accuracy thereof. We recommend that the prospective user determine the suitability of our materials and suggestions before adopting them on a commercial scale. No statement in this bulletin is to be construed as violating any copyright or patent.

^{* 0-300 / 0-400 / 0-500} for Scatter / Sugar Coatings

^{* 0-250} for Micro Dot Coatings

^{*} Others specific Fineness available upon request



Swamill & Shriplas Polyethylene

SWAMILL & SHRIPLAS POLYETHYLENE	LLDPE1000	LDPE2001	LDPE2002	HDPE2500
Chemical Description	Linear Low Density Poyethylene	Low Density Polyethylene	Low Density Polyethylene	High Density Polyethylene
Melting Range ^⁰ C	110-115	104 - 110	102 - 107	124 - 130
MFI g/10 min	50	30	70	20
Density g/cm3	0.920	0.918	0.917	0.950
Fusing Temp. °C	145-165	140-160	135 - 155	150 -170
Laundry up to °C	75	60	55	90
Drycleaning	GOOD	O.K	O.K	VERY GOOD
Thermal Stability °C	95	85	80	110
Particle Size µ	0-200/0-300/0-400	0-200/0-300/0-400	0-200/0-300/0-400	0-200 / 80-200 / 0-80

^{* 0-300 / 0-400} for Scatter / Sugar Coatings

* Melt Index measured by 2.16kg / 190°C

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^{* 0-200 &}amp; 80-200 for Micro Dot Coatings

^{* 0-80} for Paste-Dot Coatings

^{*} Others specific Fineness available upon request