



Grade Range Summary

Vision Plastics New Zealand Ltd
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Data Sheets Available for All Grades

VPLAS GRADE	MELT FLOW	DENSITY	ESCR Cond A 100% Igepal	Co-Monomer	Metallocene	Stock Item	Limited Stock	Material Upon Request*	Application/ Comment
VP306	5.0	0.930	>1000 Hrs	Butene		●			Low Warp. Fast Processing.
VP308	6.0	0.932	>1000 Hrs	Butene		●			Low Warp. High Flow.
VP303	6.0	0.936	>1000 Hrs	Hexene				●	High Flow. Medium Stiffness.
VP301	5.0	0.938	>1000 Hrs	Butene		●			High Flow. Good Stiffness.
VP305	3.2	0.938	>1000 Hrs	Butene		●			Large Tanks, conforms to Tank Standard.
VX558	5.0	0.938	>1000 Hrs	Butene	●			●	Small Tanks. Kayaks
VP307	3.0	0.939	>1000 Hrs	Hexene			●		Large Tanks. Tank Standard Certified.
VX555	3.5	0.939	>1000 Hrs	Hexene	●	●			Kayaks, Large Tanks, Conforms to Tank Standard
VX506	5.2	0.941	>1000 Hrs	Hexene	●	●			Diesel Tanks. Kayaks.
VP309	2.0	0.943	700 Hrs	Hexene				●	Large Tanks. Fair Flow. Good Stiffness
VP304	6.0	0.945	70 Hrs	Hexene				●	High Flow. High Stiffness. Fair Impact.
VX503	3.0	0.943						●	

* Please discuss with your account manager, some materials may be on hand