VC Formula Plastic Compatibility

Note that all VC products are applied and dried on a fastener first. So if your fastener is metal, it can likely be installed into any substrate as the solvent has already evaporated.

Product	Solvent Base	Evaporation Rate	Plastic Compatibility
VC-3	Methyl Ethyl Ketone	3.8	ECTFE, EPDM, FEP, Nylon 6/6, PE, PEEK, PET, PFA, PP, PPS, PTFE, TFE, UHMW
<u>VC-4</u>	Ethyl Acetate	4.2	ECTFE, FEP, FLPE, HDPE*, LDPE*, Nylon 6/6, PEEK, PFA, PPS, PTFE, TFE, UHMW
<u>VC-5</u>	Methyl Propyl Ketone	2.4	FEP, Nylon 6/6, PFA, PP, PPE, PTFE, TFE
<u>VC-6</u>	Dimethyl Carbonate	3.22	ABS, FPM, Nylon 6/6, PC, PE, PEEK, PET, PP, PTFE, PVC, PVDF

^{*}Partial Compatibility