



Delfleet *Evolution* Quick Reference Chart
 Primers, Sealers, Surfacers (Sheet No.1)



Product Bulletin Number	Product	Product Type (Chemistry)	Color	Primary Use	Mix Ratio	Curing Agent	Reducers	Additives	Dry Film Build	Dry Time	VOC RTS	Pot Life	Comments
DFT-051	F3950 High Solid Epoxy Primer	Epoxy/Amine	Gray	Primer	3:1 + Optional 10% of F3385	F3951	F3385 Only (10% Optional)	None	Min. 1.5 mils Max. 4 mils	Dust free 45 min. Overcoat 1 hr. Must scuff after 72 hrs	3.5 Lbs./Gal or 420 g/l	4 hrs	High-performance, high-build primer that provides excellent adhesion and corrosion protection over steel, galvanized and aluminum.
DFT-031	F3960 Pigmented Chrome Etch Primer	Acid Catalyzed Etch Primer	Gray	Etch Primer	1:1	F3961	None	None	Min. 0.5 mil Max. 1 mil	Dust free 1 Min Overcoat 30 min Must scuff after 72 hrs	6.14 lbs./gal l. or 737 g/l.	24 hrs	Chrome containing, pigmented, acid-etching primer. Often used to provide excellent adhesion over aluminum or galvanized substrate.
DFT-030	F3963 Chrome Etch Primer	Acid Catalyzed Etch Primer	Trans- parent	Etch Primer	1:1	F3964	None	None	Min. 0.2 mil Max. 0.35 mil	Dust Free 5 Min Overcoat 30 Min Must scuff after 72 hrs	6.37 lbs./gal l or 764 g/l	24 hrs	Chrome containing, acid-etching primer. Often used to provide excellent adhesion over aluminum or galvanized substrate. No filling properties.

Your Delfleet *Evolution* Distributor is: _____

Telephone No.: _____

Sales Person: _____