

BASF REFINISH PRODUCTS

R-M® Products For Rigid Substrates (Steel and Aluminum)

US National Rule	US Low VOC (SCAQMD Rule 1151)
Clearcoat	
DC01NB Energy Saving Speed Clear	DC98 Low VOC (2.0) Clear
DC5100 CTR Clear	923-210 Ultra Low VOC Clear
DC5300 CTR Baking Clear	DC21NB Low VOC Energy Saving Speed Clear
DC5335 Glamour Clear	DC5995 2.0 Glamour Clear
Basecoat	
*Onyx HD	*Onyx HD
*Diamont	
Primer Sealer/Surfacer	
DP20 2K Urethane Primer	DP200 Exempt Low VOC 2K Primer
DP21 2K Color-it Primer	DP236 / 237 Low VOC DTM White & Grey Primer
DP22 2K Productive Primer	DP321 Low VOC Tintable Sealer
DP236 / 237 Low VOC DTM White & Grey Primer	DP322 / 323 Low VOC White / Dark Gray Sealer
DS30 Clear 2K Sealer	DS40 Low VOC Transparent Sealer
DS40 Low VOC Transparent Sealer	VP126 Flash Fill UV Primer
VP126 Flash Fill UV primer	
Anti-Corrosion Primer	
DE17 Chromate Free Etch Primer	DE17 Chromate Free Etch Primer
EP569/ 669/ 769/ 869 Chromate Free Epoxy Primer, Grey / White / Black / Red	DE17 Chromate Free Etch Primer
	EP369 Grey Epoxy Primer Low VOC

R-M Products For Flexible Substrates

US National Rule	US Low VOC (SCAQMD Rule 1151)
Clearcoat	
DC01NB Speed Clear w/Flexibilizing Agent	DC98 Low VOC Clear w/Flexibilizing Agent
DC5300 CTR Baking Clear w/Flexibilizing Agent	DC21NB Low VOC Speed Clear w/Flexibilizing Agent
DC5335 Glamour Clear w/Flexibilizing Agent	DC21NB Low VOC Speed Clear w/Flexibilizing Agent
923-255 HS Multi Clear w/Flexibilizing Agent	DC5995 2.0 Glamour Clear w/Flexibilizing Agent
923-460 Multi-Purpose Glamour Clear w/Flexibilizing	DC98 Low VOC Clear w/Flexibilizing Agent
Basecoat	
*Onyx HD	*Onyx HD
*Diamont	
Primer Sealer/Surfacer	
DP20 2K Urethane Primer w/Flexibilizing Agent	DP200 Exempt Low VOC 2K Primer w/Flexibilizing Agent
DP236 / 237 Low VOC DTM White & Grey Primer w/Flexibilizing Agent	DP236 / 237 Low VOC DTM White & Grey Primer w/Flexibilizing Agent
DP21 2K Color-it Primer w/Flexibilizing Agent	
DP31 Power Fill 2K Sealer Grey w/Flexibilizing	
Adhesion Promoter	
868 1K Plastic primer	869 1K Ad Pro

* To meet Honda specifications, a hardener or activator must be added to the basecoat