Highland International, Inc.

Engineered Paint Systems

800-444-1438

www.highland-international.com

RECOMMENDED DRY-FALL HIGH PERFORMANCE PAINT

for Ready Mix Plants, Quarries, Crushers and Aggregate Industries

Highland's High Performance Dry-Fall Coatings provide optimum performance in harsh environments as found in Ready Mix plants and Quarries. Overspray from Highland's Dry-Fall Paint is powder dry within 10-20' from point of application eliminating concern for overspray damage to nearby traffic and equipment. Paint overspray wipes away easily without chemicals or buffing. Since these products are applied by conventional or airless spray equipment you eliminate the need for expensive brush and roll application saving time and money for both painting contractor and facility owner.

Paint overspray from all products listed below is powder dry within 10-20' from point of application.

Dry-Fall Direct to Metal Coating

Product #	Description:	Recommended Use:
485C	Dry-Fall 2-K Polyamine Epoxy DTM	485C Dry-Fall 2-K DTM Epoxy is a very durable coating for
Series		use in rugged aggregate industries. It works on areas
Dry-Fall		with minimal surface preparation and may be applied over tightly
2-K Epoxy	**Highland is the only source for**	bonded rust or mill scale providing outstanding chemical, water,
DTM	**Dry-Fall High Performance**	weathering and corrosion protection. As with all epoxies, it will
	2-K Epoxy DTM Coatings.	not maintain a gloss appearance, however, it will provide
		corrosion protection and surface integrity for a very long time.

Dry-Fall Primers

Product #	Description:	Recommended Use:
BEST:		475C Dry-Fall 2-K Epoxy Primer provides maximum
		corrosion and chemical protection. It works on areas with
475C	Dry-Fall 2-K Polyamine Epoxy Primer	minimal surface preparation and may be applied over tightly
Series		bonded rust or mill scale providing outstanding chemical, water,
Dry-Fall		weathering and corrosion protection. When high gloss is
2-K Epoxy	**Highland is the only source for**	required, it can be topcoated with 68 Series Dry-Fall 2-K Acrylic
Primer	**Dry-Fall High Performance 2-K**	Urethane for maximum performance or with 720 Series or 65C
	Epoxy Primer.	Series topcoats for a more economical high gloss system.
VERY GOOD:		
84-DF	Dry-Fall Phenolic Modified Alkyd Primer	84-DF Series Primer features an elaborate system of
Series		rust inhibitors for outstanding corrosion protection even in
Dry-Fall		rugged climatic environments. It is surface tolerant allowing
Acrylic		printing over minimally prepared surfaces.
Primer		

Highland International, Inc.

Engineered Paint Systems

800-444-1438

www.highland-international.com

Dry-Fall Topcoats

Product #	Description:	Recommended Use:
BEST:		
	Dry-Fall 2-K Aliphatic Acrylic Urethane	68 Series Dry-Fall 2-K Urethane is the paramount product in our
68 Series		line of High Performance Dry-Fall Coatings. It is a true urethane
Dry-Fall	It offers all of the benefits of a	in a Dry-Fall formula. Use this product on areas where you want
2-K Urethane	urethane coating and is the ONLY	the highest durability and most outstanding aesthetics available.
Topcoat	High Performance Dry-Fall 2-K	It will provide ultimate color purity, gloss retention, corrosion
	Acrylic Urethane on the market.	and UV protection.
VERY GOOD:		
720 Series	Dry-Fall Silicone Alkyd	720 Series is a single package silicone alkyd topcoat
Dry-Fall	Alkyd for exceptional gloss and color	with excellent color purity and gloss retention. For high gloss
Silicone	purity.	at a more economical cost than a 2-K urethane, this is a
Alkyd		great choice.
GOOD:		
65C Series	Dry-Fall Modified Acrylic	65C Series is a great high gloss Dry-Fall Topcoat at an
Dry-Fall		economical price. It will not retain gloss and color purity
Acrylic		as long as 68 Series 2-K Urethane, but it is very durable
Topcoat		and will provide years of protection.