

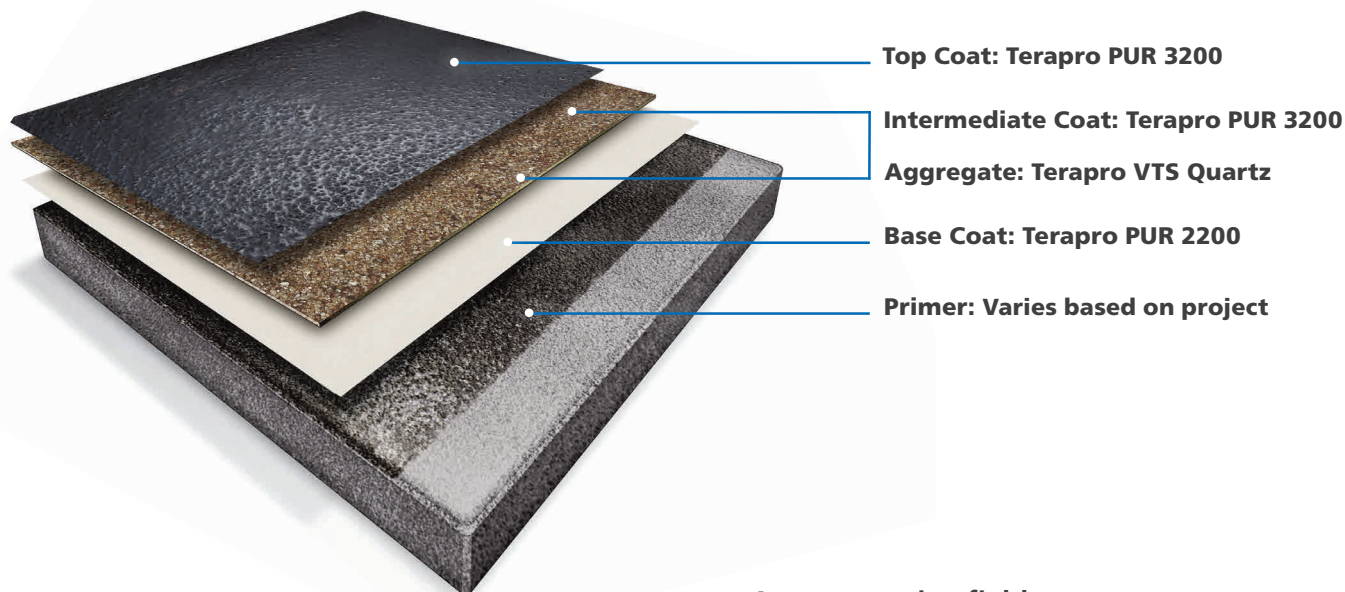
Terapro PUR Systems

Material Estimating Guide



With you every step of the way



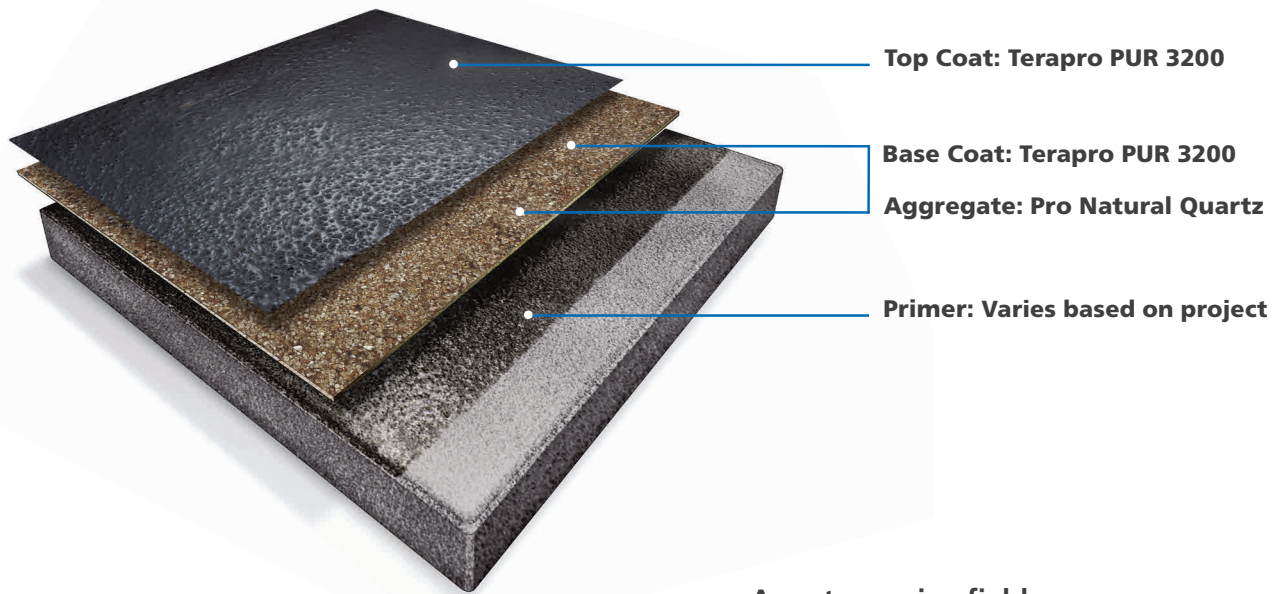


Area to receive field _____

Terapro PUR Heavy Exposed System

	AREA TO BE COVERED (SF)		SF COVERAGE PER KIT		# OF UNITS NEEDED		WASTE FACTOR		TOTAL # OF UNITS
Primer Layer (Concrete substrate)									
Terapro E 1200 (3 gal. kit) Coverage (min): 600 sf/kit		÷	600	=		+		=	
Pro Primer E (3 gal. kit) Coverage (min): 300 sf/kit			300						Kits
Base Coat Layer									
Terapro PUR 2200 (5 gal. kit) Coverage (min): 350 sf/kit		÷	350	=		+		=	Kits
Intermediate Coat									
Terapro PUR 3200 (2.5 gal. kit) Coverage (min): 332.5 sf/kit		÷	332.5	=		+		=	Kits
Aggregate									
Terapro VTS Quartz Coverage (min): 1 lb. per sq. ft.		X	1 lb.	=	lb.	+		=	50 lb. Bags
Top Coat									
Terapro PUR 3200 (2.5 gal. kit) Coverage (min): 332.5 sf/kit		÷	332.5	=		+		=	Kits



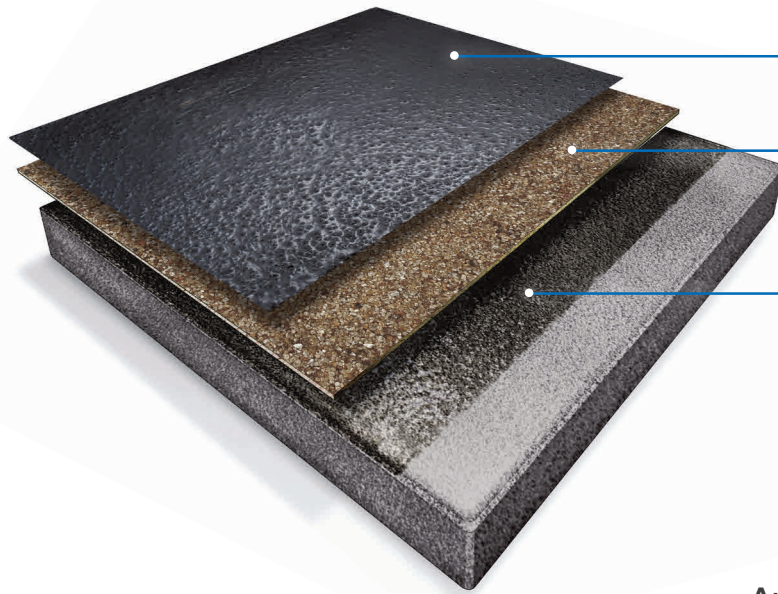


Area to receive field _____

Terapro PUR Light Exposed System

	AREA TO BE COVERED (SF)		SF COVERAGE PER KIT		# OF UNITS NEEDED		WASTE FACTOR		TOTAL # OF UNITS
Primer Layer (Concrete substrate)									
Terapro E 1200 (3 gal. kit) Coverage (min): 600 sf/kit		÷	600	=		+		=	
Pro Primer E (3 gal. kit) Coverage (min): 300 sf/kit			300						Kits
Base Coat Layer									
Terapro PUR 3200 (2.5 gal. kit) Coverage (min): 200 sf/kit		÷	200	=		+		=	Kits
Aggregate									
Pro Natural Quartz Coverage (min): 1 lb. per sq. ft.		X	1 lb.	=	lb.	+		=	50 lb. Bags
Top Coat									
Terapro PUR 3200 (2.5 gal. kit) Coverage (min): 250 sf/kit		÷	250	=		+		=	Kits





Top Coat: Terapro PUR 3200

Base Coat: Terapro PUR 3200
with Pro Texture Beads

Primer: Varies based on project

Area to receive field _____

Terapro PUR Pedestrian System

	AREA TO BE COVERED (SF)		SF COVERAGE PER KIT		# OF UNITS NEEDED		WASTE FACTOR		TOTAL # OF UNITS
Primer Layer (Concrete substrate)									
Terapro E 1200 (3 gal. kit) Coverage (min): 600 sf/kit		÷	600	=		+		=	
Pro Primer E (3 gal. kit) Coverage (min): 300 sf/kit			300						Kits
Base Coat Layer									
Terapro PUR 3200 (2.5 gal. kit) Coverage (min): 200 sf/kit		÷	200	=		+		=	Kits
Aggregate									
Pro Texture Beads Coverage (min): .02 lb. per sq. ft.		X	.02 lb.	=	lb.	+		=	11 lb. Pail
Top Coat									
Terapro PUR 3200 (2.5 gal. kit) Coverage (min): 250 sf/kit		÷	250	=		+		=	Kits





With you every step of the way

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