

SECTION 720 EROSION CONTROL SYSTEMS

MATERIAL		REFERENCE	PURP.	SAMPLED BY	MIN. FREQ.	MIN. QUANT.	CERT.	SMALL QUANT.	TYPICAL HAND. TIME	REMARKS	
		TESTED BY		METHOD		CONTAINER	DISTR.				
ASPHALTIC MATERIAL		720.02(a)(2) 1002.01 Mat. Lab	Prelim. Source Approval	SEE SECTION 506 OF THIS MANUAL.							
		720.02(a)(2) 1002.01 Proj. Engr.	Accept.	-----	1/shipment	-----	CD* 1 & 7	No CD required if less than 500 gal	4 days	(QPL 41) *Sample when not accompanied by CD or questionable.	
EROSION CONTROL MATTING	Rolled Products	720.02(a) & (b) 1018.24 Mat. Lab	Prelim. Source Approval	Dist. Lab. S 613	1/200 rolls/ Mfr.'s Lot	3 yd²*	-----	-----	10 days	(QPL 72) *When sampling moisture sensitive material use moisture proof bag.	
		720.02 (a) & (b) 1018.24 Mat. Lab	Accept.	Proj. Engr. S 613	1/200 rolls/ Mfr.'s Lot	3 yd²*	CD** 1 & 7	-----	10 days	(QPL 72) *When sampling moisture sensitive material use moisture proof bag. **Sample when not accompanied by a CD or questionable.	
	Bagged Products	720.02 (a) & (b) 1018.24 Mat. Lab	Prelim. Source Approval	Dist. Lab S 613	1/200 bags/ Mfr.'s Lot	1 Bag	-----	-----	10 days	(QPL 72)	
		720.02 (a) & (b) 1018.24 Mat. Lab	Accept.	Proj. Engr. S 613	1/200 bags/ Mfr.'s Lot	1 Bag	CD* 1 & 7	-----	10 days	(QPL 72) *Sample when not accompanied by a CD or questionable.	
	Hardware or Additives	720.02 (a) & (b) 1018.24 Mat. Lab	Prelim. Source Approval	Dist. Lab S 601	1/item/ type/size or 1 quart / Mfr's Lot	1 item or 1 quart	-----	-----	10 days	(QPL 72)	
		720.02 (a) & (b) 1018.24 Mat. Lab	Accept.	Proj. Engr. S 601	1/item/ type/size or 1 quart/ Mfr's Lot	1 item or 1 quart	CD* 1 & 7	-----	10 days	(QPL 72) *Sample when not accompanied by a CD or questionable.	
	FIBER GLASS ROVING	Glass Fibers	720.02 (a) (1) 1018.20 Mat. Lab	Accept.	Proj. Engr. S 601	1/lot or shipment	75 ft. Length*	-----	-----	10 days	*Sample shall be tied (not Taped) on each end to prevent unraveling, wound and fixed on a suitable holder to prevent tangling and placed in a suitable container.