EkoFlo® COVERAGE RATES

Washed & Dried Aggregate* Size:	Mixing Ratios by Weight Gravel: Binder	5 Gallon Bucket of Aggregate Avg. Weight	EkoFlo® Binder per 5 Gallon bucket/60lb. bag	1½" Thick EkoFlo® Pavement
1/8" - 1/4"	40:1	60 lbs	24 oz.	30 sf/gal
1/4" - 3/8"	60:1	60 lbs	16 oz.	40 sf/gal
1/2" - 5/8"	75:1	60 lbs	12 oz.	50 sf/gal
3/4" - 1"	90:1	60 lbs	9 oz.	60 sf/gal

* Bagged Pebbles are ideal for use with EkoFlo®

EkoFlo® INSTALLATION

STEP 1: PREPARATION	Excavate area to a 4-6" depth to allow for adequate water drainage	Install and compact base rock*. Allow a 1.5" space from surface for EkoFlo® mixture	Using a plastic or a metal edging is recommended
STEP 2: MIXING BINDER WITH AGGREGATE	Add aggregate to cement mixer	Add required EkoFlo® to cement mixer based on aggregate weight	Mix for 2-3 minutes to ensure the aggregate is fully coated
STEP 3: APPLICATION	Pour EkoFlo® blended aggregate from mixer onto surface area	Screed or level to desired depth, then lightly tamp or roll to smooth surface	EkoFlo® mix will begin to solidify within 4 hours. Fully cured in 24 hours

*STANDARD BASE ROCK IS SUITABLE. #57 AGGREGATE WILL PROVIDE OPTIMAL DRAINAGE

EkoFlo® Installing EkoFlo® provides an advanced, efficient, and economical filtration system that is ideal for pathways, banding, borders and tree wells. Pavements may require as little as 10% of EkoFlo® to be classified as permeable.

EkoFlo® is an easy to install, pour-in-place, permeable pavement system for patios, walkways, and other solid surface applications. EkoFlo® utilizes native aggregates, creating a durable, long lasting, and aesthetic surface.

EKOFLO®

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EkoFlo®