



## DEPENDABLE, LLC SUBFLOOR COVERAGE GUIDE & PRODUCT FEATURES

SUBFLOOR COVER	SELF-LEVELERS		FEATHER & PATCH			SPECIALTY CEMENT	
	WEARFLOW <i>self-leveling wear resistant topping</i>	SKIMFLOW ES <i>excellent healing self-leveler</i>	SKIMCRETE XL <i>fast drying cement patch</i>	PRONTO ULTRA <i>a fast setting patch provides a creamy, grit free finish</i>	FEATHERCRETE <i>ultra fine texture cement based patch</i>	WHITE SKIMCOAT <i>specialty cement that covers virtually any surface even walls</i>	SKIMFLOW HIGH PERFORMANCE <i>self-leveling underlayment covering virtually any surface</i>
Concrete	✓	✓	✓	✓	✓	✓	✓
APA Underlayment Grade Wood	NO	✓ L/RWT	✓	✓	✓	✓	✓
Metal	NO	✓	-1	-1	-1	-1	✓
Sheet Vinyl	NO	✓	✓ (-2)	✓	-1	✓ (-2)	✓
Adhesive Residue	✓	✓	-1	-1	-1	-1	✓
Ceramic Tile	✓	✓	-1	✓	-1	-1	✓
Mortars	✓	✓	✓	✓	✓	✓	✓
Lighweight Concrete	NO	NO	✓	✓	NO	✓	✓
Radiant Heat Systems	NO	✓	NO	NO	NO	NO	✓
Gypsum	NO	NO	NO	✓	-1	✓	✓

### PRODUCT FEATURES

Base Material	Blended Cement	Blended Cement	Blended Cement	Gypsum	Cement	Gypsum	Gypsum
Wear Layer	-5	No	No	no	No	No	No
Maximum Neat Depth	2"	1-1/2"	5/8"	1/2"	1/2"	1+	3"+
Minimum Depth	1/4"	1/8"	0"	1/8"	particle thin	0"	1/8"
Coverage Rate (1)	NA	NA	126	148	330	132	NA
Yield (cu. Ft. per bag)	0.46	0.552	NA	NA	NA	NA	0.41
Working Time (minutes)	15-20	30-45	15-20	10	18-22	10-15min	45-60
Final Set Time	2 hr 15 min	3-4 hr	30	35	38	30	2 hr
Cover Time(2)	-	8-24 hr	30-75	30-75	40	30-60	4-24 hr
Compressive Strength	7000	4100	4000+	3000	3200	4000	5000
Flexural Strength	1300	1200	1300+	1000	1100	990	1716
Wet Density (lb./cu. ft)	129	126.1	NA	NA	NA	NA	120.2
Dry/Cured Density (lb./cu.ft)	124	115.5	NA	NA	NA	NA	111
Weight per sq. ft. @ 1" thick	10.3	9.6	NA	NA	NA	NA	9.2

### LEED FEATURES

VOC Content	ZERO	ZERO	ZERO	ZERO	ZERO	ZERO	ZERO
Recycled Content	5%	5%	0%	25%	21%	0%	0%
Manufacturer Site	Cleveland	Cleveland	Cleveland	Cleveland	Cleveland	Cleveland	Cleveland
Raw Material Origin NE OHIO	35%	30%	45%	6%	26%	0%	40%

**\*See product data sheet for complete information**

L (Lathe is secured to the primed subfloor)

RWT- Reinforcement with Keene QQ RWT

- (-1) Surface must be primed with DEPENDABLE ACRYLIC EMOBOSSING ADDITIVE use this additive in place of water in the mix
- (-2) Must be mixed with DEPENDABLE ACRYLIC EMOBOSSING ADDITIVE; SKIMCOAT can be used as an embossing leveler over non-cushioned sheet vinyl
- Coverage rate, in square feet fo each 1/8" thickness per each 100 lb. of material
- (-5) A finished working/wear surface. Serves as industrial/heavy-duty wear layer with or without sealer as appropriate
- (-7) Cover time varies depending on temperature, humidity and material thickness. Contact techincal assistance.

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