How many DRICORE® panels and leveling kits do I need?

Use this simple formula to estimate the number of panels required for your project. This calculation includes an allowance for obstacles and off-cuts.



DRICORE® Subfloor Panels

Room square footage

Number of panels required

1 Pack of DRICORE Levelling Shims = 60 Panels

DRICORE® Insul-Armor™ Panels

Room square footage

÷ 6.6 =

Number of panels required

1 Pack of DRICORE Levelling Shims = 30 Panels







Check out our website for more information about installation videos and project calculator

www.dricore.com

Endorsed by the following manufacturers:













HAVE MORE QUESTIONS?

Contact DRICORE® customer service at 1-866-767-6374 (9am-5pm ET - Monday to Friday) or visit www.**dricore**.com

used under license by AGT Products Inc. and AGT Products (USA) Inc.
Canada Patent 2315462, United States Patent 6918215.
Manufacturer's endorsements is for below grade carpet installation 2009-2011



WHEN **FINISHING** A BASEMENT, **MAKE SURE IT'S REALLY** FINISHED.

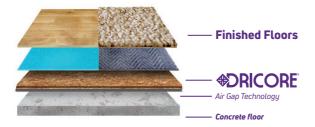


WHY YOU NEED DRICORE® SUBFLOOR

Concrete continually releases moisture and if trapped this can lead to mold. DRICORE® is the first and most important step towards creating a new living space as warm and comfortable as any other space in your home. DRICORE® is the one-step engineered subfloor solution that is specifically designed for concrete. The raised moisture barrier allows for air flow, provides warmth and protects your finished floors.

HOW THE DRICORE® SUBFLOOR TECHNOLOGY WORKS

DRICORE® Subfloor panels have been designed with Air Gap Technology to keep basement floors dry, warm and comfortable throughout the entire year. The air gap encourages constant air flow and evaporation/reabsorption of surface.moisture emitted from your basement concrete floor.



BENEFITS OF DRICORE® SUBFLOOR

- ▶ Air Gap Technology helps protect against moisture
- ▶ Makes floors warmer by up to 19°F / 10°C*
- ▶ Softens finished floors against hard concrete
- ▶ Helps promote healthy indoor air quality
- ▶ Tongue and groove design makes installation fast and easy

^{*}Based on ASTM C518 modified when using LVT >5mm



WHICH SUBFLOOR IS RIGHT FOR YOU?

PRODUCT COMPARISON This comparison table is intended to show the different features and benefits of our DRICORE® subfloor panels.	SUBFLOOR	SUBFLOOR F	DRICORE® INSUL-ARMOR™
R-VALUE	1.4	3	4.1
AIR FLOW	Yes	Yes	Yes
HEIGHT	3/4"	1"	1"
ТОР	OSB	OSB	EPS Foam
воттом	High Density Plastic	Foam	EPS Foam
WEIGHT	6.5 Lbs	6.1 Lbs	1.6 Lbs
SIZE	23.25" x 23.25"	23.25" x 23.25"	47.5" x 23.5
WEIGHT* SUPPORT (PER SQ FT.)	6,642 Lbs	3,153 Lbs	3,650 Lbs
(25) WARRANTY	25 Years	25 Years	25 Years
FINISHED FLOORING	Laminate, Hardwoods, Carpet, Vinyl, Tile	Laminate, Hardwoods, Carpet, Vinyl, Tile	Vinyl (LVT/LVP), Laminate, Engineered Hardwood

^{*} Tested by an independent lab

- DRICORE Subfloor R+ and DRICORE Insul-Armor is only available online and in-store at select stores
- Check with manufacturer for below grade installation of hardwood

DRICORE® LEVELING KITS

The leveling shims have been designed to slide under DRICORE® panels, to adjust for uneven areas on your concrete floor that are less than ½".