



THE PHARMA-ROOM SYSTEM

PRODUCT INFORMATION

The Pharma-Room incorporates multiple coating layers to create a finished system. The finished system encompasses the entire room, creating a single, seamless product. Hard edges found in rooms create places for bacteria, dust, infestations and mold to populate. Any building or business who's aim is a sterilized, safe and clean environment for its contents and its occupants, want to limit the places that harmful germs would normally collect. There is also an added benefit in using coatings from a single product provider that are designed to work intrinsically with one another. It's also much more effective when it comes to the amount of time it takes maintenance to clean a seamless room, versus a room with many hard edges and different finishes or cladding.

The finished water-proof system can be washed free of dust, oils, germs and other contaminants regularly with low to medium pressure for the term of it's lifespan. Because some germs and bacteria are resistant to water, you can also wash The Pharma-Room System with most industrial cleaners for proper anti-septic cleanliness. The final finish which is available in stain and gloss, is smooth and non-porous, can be easily washed free of dirt, grease and stains, unlike most wall-coatings that tend to absorb contaminants easily.

All the coatings used in the process are designed to be layered on-top one another. The Pharma Room System remains flexible in order to handle substrate movements that may occur in drastic cooling and heating cycles. They are also incredibly durable, able to endure heavy abuse, high impact, and both foot and machine traffic. Another form of abuse that the coatings experience is ultra-violet light. The finished system has been designed to reflect light away from itself, keeping the walls, ceilings and floors from fading or yellowing over time.

The Pharma Room System also bonds and adheres to virtually any substrate material. Even glass.



Non-Toxic Non-Flammable Non-Hazardous



MEDICAL GRADE



UV STABLE



**MOLD/MILDEW
RESISTANT**



STRONG BONDING



FAST DRYING



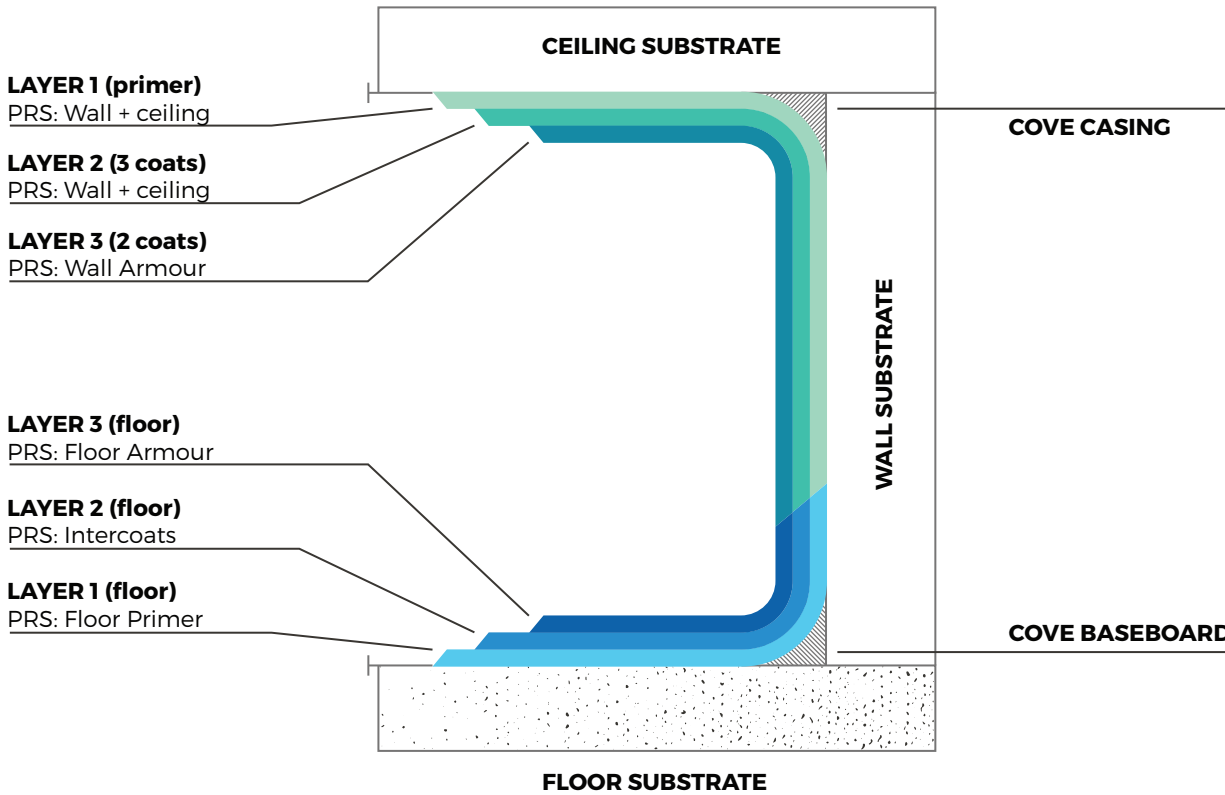
SEAMLESS



WASHABLE



HIGH IMPACT



DRUG FACILITIES



FIRE HALL



GOVERNMENT
BUILDINGS



AIRPORTS



AGRICULTURAL



MALLS



SCHOOLS



RESTAURANTS



POLICE STATION



FOOD PROCESSING



ECO-FRIENDLY, GREEN CERTIFIED, LOW VOC