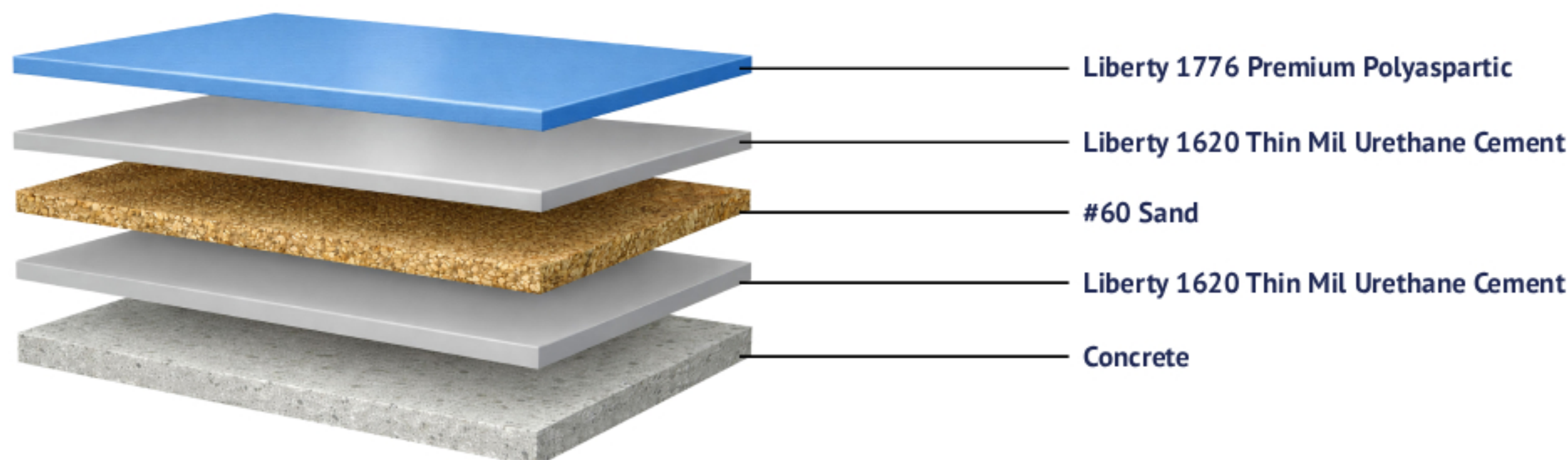




COATING SYSTEMS FORMULATED TO LAST

LIBERTY INDUSTRIAL NEAT SYSTEM



LAYER FORMULAS

1st Layer/ Base Coat - LIBERTY 1620 TMUC	_____ SQ FT Divided by 200 SQ FT per kit = _____ KITS.
#60 mesh Silica sand broadcast to refusal (200 sq ft per 50 lb bag)	
2nd Layer/Grout Coat - LIBERTY 1620 TMUC	_____ SQ FT Divided by 200 SQ FT per kit = _____ KITS
3rd Layer/Top Coat - LIBERTY 1776 PREMIUM POLYASPARTIC (PIGMENTED)	_____ SQ FT Divided by 600 SQ FT per 2 Gal Kit = _____ KITS

*ULTRA FAST CURE AVAILABLE FOR QUICK RETURN TO SERVICE

SYSTEM DESCRIPTION:

LIBERTY INDUSTRIAL NEAT SYSTEM is a heavy duty industrial grade flooring system featuring our high quality Thin Mil Urethane Cement to form a seamless durable surface to keep in compliance with all cGMP requirements. This system handles the highest of industrial demands, featuring thermal shock capabilities (-20F -230F), shock absorption and breathability. These needed characteristics reduce the variables that are the cause of most flooring failures.

The multi layer system with a sand broadcast is designed to handle harsh, abusive environments. The system is finished off with our Premium Polyaspartic clear Top Coat to provide superior protection against industrial wear and chemical exposure.

• Complete Moisture Protection

3rd Party lab approved to handle the highest level of moisture vapor without compromise. Up to 99% RH and 25 lbs, based on Calcium Chloride test.

• Wear / Chemical Resistant

Our industrial-grade polyurethane and polyaspartic topcoat options provide superior protection against wear, chemicals and UV degradation.

• Thermal Shock & UV Resistant

System is UV resistant and can withstand high thermal cycling or rapid changes in temperature, from -20° up to 230° F.

• Safety Built-In

Slip-resistant textures help maintain traction and safety, even when floors are wet.

APPLICATIONS:

- Forklift & Heavy-traffic Areas
- Manufacturing
- Laboratories
- Cannabis Grows
- Pharmaceuticals
- Clean Rooms
- Restrooms
- Locker Rooms
- Warehouses
- Schools
- Supermarkets
- Cafeterias
- Dining Areas
- Kitchens
- Show Rooms

*** MEETS ALL FDA, USDA, EPA, ADA, and OSHA requirements***