

Chemical Resistant USDA Approved Epoxy A-7201Q

Product Description

A-7201Q is a 100% solids, chemical resistant epoxy designed for kitchens, food prep areas and bathrooms. A-7201Q is a self prime one coat application for most surfaces and can be used as a decorative coating for garages, warehouses and airport hangers.

Primary Uses

A-7201Q can be used as a protective, colored floor finish for warehouses, kitchens, garages and containment areas, etc. A-7201Q is a 100% solids, low VOC, colored epoxy that is highly chemical resistant. A-7201Q is very low in odor, has excellent adhesion and is self priming. Americrete recommends using an anti skid aggregate with this product to create an anti skid surface. This product is chemical resistant, stain resistant, excellent adhesion capabilities, self priming, one coat application, low odor and is fast drying.

Mixing Ratio

A-7201Q is a two part, 100% epoxy. Be sure both components are mixed together before use. Do not apply A-7201Q when surface temperature is below 60 degrees.

Coverage Rate

The coverage rate for A-7201Q is 250 to 300 square feet per 1.5 gallon kit

Application

Note: Before mixing both component A & B together, mix part B together first. This will help to keep the floor completely uniform looking. Then mix Part A (2 parts) with Part B (1 part) together for about one minute. Note: only mix one kit at a time. Do not work from the bucket. Mix the material thoroughly, pour the material onto the surface in a wind row with a ¼" nap roller and if needed, finish by using a porcupine roller to remove any air bubbles. Working time is approximately 12-15 minutes. Do not apply hot 7201Q epoxy to surface.

Important Notice to Purchaser

Please see Important Notice to Purchaser in the front of this Specification Book.