

LOW BUILD → MEDIUM BUILD → HIGH BUILD

#### **COVERTECT PC**

Covertect PC is a flexible but highly abrasion resistant polyurethane floor sealant for application onto concrete, wood, grano and composition flooring. A 2 pack chemically reacted system with a longer working life than most twin pack resin coatings. Can be applied by brush or roller and has a 6 hour cure time. With high strength and wear capabilities it can withstand daily use of trucks, stackers, cars etc. Gloss finish with smooth and anti-skid versions available.

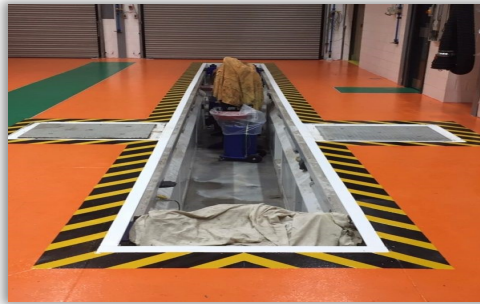
*See colour chart for standard options.*

#### **QSHIELD SF**

Designed for application in medium duty areas such as bakeries, car parks, aircraft hangars, pig pens, plant rooms and generally where an easy clean, anti-skid surface is required. Also designed as a hard wearing, anti-slip finish for vehicle decks. Resistant to hot water and steam cleanable, general resistance to light chemical attacks makes this polyurethane floor coating low maintenance yet long lasting. Available in a range of colours to suit preferences with anti-skid options.

#### **QTECT**

QTect is a high build, heavy duty, solvent free, two pack epoxy coating. The average thickness of two coats is approximately 0.5mm, well over 4 times the thickness of normal types of epoxy coatings. QTect is chemical resistant as well as being food contact approved. Easily applied by roller, brush or spray. Q/TECT fulfils requirements superbly in most Food Processing and Factory Areas, Toilet Blocks, Showrooms etc. QTect is also available in a highly effective, hard wearing, anti-skid surface.



#### **PREPARATION**

All surfaces should be dry, clean and grease free before any application of Quattro's resins. Chemical etching, machine grinding or blasting is recommended for any contaminated areas.

#### **MIXING AND APPLICATION**

- 1/. Mix all the hardener into the base resin container and stir well for three to four minutes.
- 2/. Apply first coat of Q/TECT onto prepared surface with roller, cut in to edges with a brush or radiator roller.
- 3/. Wait until coating is dry and repeat with second coat.
- 4/. We recommend that larger areas be applied with a roller to keep application time to a minimum.

**Q/shield SF** is not 100% colour fast and may yellow over time. The rate of change will depend on UV light and heat levels and cannot be predicted. This will be more pronounced with lighter colours and does not compromise the product's performance or chemical resistance characteristics.

#### **Areas of use**

- ◇ Garages
- ◇ Stores
- ◇ Dairies
- ◇ Workshops
- ◇ Factories
- ◇ Loading bays
- ◇ Toilets/shower blocks
- ◇ Breweries

#### **Features & Benefits**

- ◇ Protects concrete from oil and chemical spillages
- ◇ High build with excellent wear resistance
- ◇ 100% solids
- ◇ Easy application - no need for solvent/thinners
- ◇ Gloss, easy to clean finish
- ◇ Non-dusting
- ◇ Slip-resistant options available
- ◇ Nonyl phenol free - reduced hazard



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