

**Soft Concrete**

**PROTEX LS**

After the soft concrete is removed and the surface is smoothed using a rotary polishing machine with an abrasive polishing disk, PROTEX LS is applied at a rate of 15 square feet per Kg. PROTEX LS is allowed to soak into the concrete for 30 minutes. PROTEX LS penetrates the surface of the concrete such that it need not be removed. A second application PROTEX LS is made at a rate of 150 square feet per Kg. This second application is allowed to dry for 24 - 48 hours. Subsequently, TECKROCK ASSIST is applied to the concrete at a rate of about 100 square feet per Kg. While the concrete is still damp, a rotary polishing machine is used to polish the concrete. This polishing step is then repeated by using higher grit polishing discs on each occasion. The result is a hardened concrete substrate having a very high sheen finish.



**Porous Concrete**

**PROTEX LS**

PROTEX LS is applied at a rate of 25 square feet per Kg. The PROTEX LS is allowed to soak into the concrete for 45 minutes. Any puddles formed is removed and allowed to dry. A second application of PROTEX LS is applied at a rate of 150 square feet per Kg and allowed to dry for 24 - 48 hours. Subsequently, TECKROCK ASSIST is applied to the concrete at a rate of about 100 square feet per Kg. While the concrete is still damp, a rotary polishing machine is used to polish the concrete. This polishing step is then repeated by using higher grit polishing discs on each occasion. The result is a hardened concrete surface having a very high sheen finish.

