

HEXROLLER

Slip resistant concrete flooring for all livestock areas



Now you can apply slip resistant surfaces to any freshly poured concrete, our specially designed roller is quick and easy to use even by the inexperienced concreter.



Hexroller

The 'Hexroller' imprints a deep hexagonal pattern, which allows for easy run-off of liquids and maximum grip in any direction. Suitable for ALL indoor & outdoor areas.

- Available for sale or rental
- Delivery and collection arranged
- Roller size 36" wide - 9" diameter
- Snap on aluminium handles available



***Durable
Cost effective
Safety Flooring***

CREATIVE IMPRESSIONS

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HEXROLLER

Instructions for use

The HEXROLLER is easy to use and will imprint many square metres if these basic instructions are carefully followed.



PREPARATION

- 1 We strongly recommend that a Ready-Mix concrete that incorporates a minimum of 300kgs of OPC cement is specified, and that on delivery has a working slump between 60mm-75mm.
- 2 If pouring large areas - there should be a sufficient number of people to help place and screed the concrete quickly. As the HEXROLLER is applied as early as possible to the screeded surface, speedy concrete placing is important. The later the HEXROLLER is used the more difficult it is to make a consistently deep imprint.
- 3 It is vital that the concrete is screeded level so there are no hills or hollows that could result in pooling or puddling of fluids when the concrete is fully set.



SCREEDING AND LEVELLING

- 1 The concrete is cast, spread and screeded as quickly as possible, the use of a ROLLERBUG at this stage can greatly assist in bringing the sand/cement fines (cream) to the surface - however if a ROLLERBUG is not available, a vibrating screeder will also accomplish this. We also recommend that the surface is Bull floated only and not steel trowelled - a steel trowel brings more water to the surface and also 'closes' the surface.
- 2 LIQUID RELEASE must be applied to both the HEXROLLER and the concrete surface. As the release is designed to evaporate quickly, we recommend that it is applied to the concrete ahead of the roller. If the roller shows any sign of 'pulling' or 'plucking' the surface, apply more release.
- 3 The HEXROLLER should have a good coating of release at all times.



IMPRINTING

- 1 Two people are required to imprint with the HEXROLLER - one on each side of the area to be imprinted.
- 2 When the HEXROLLER is rolled across the surface - the alloy handles must be kept as low and parallel as possible to the surface - if a 'downward' force is applied to the HEXROLLER, the concrete may be pushed into an undesirable 'wave' - which will have to be re-screeded.
- 3 If a wave starts use short back/forward movements of the HEXROLLER to stop it happening.
- 4 Use a TOUCH-UP Roller to clean up any joints close to walls or steps.
- 5 It is essential that the imprinting takes place early - if the concrete is left to harden too much, it will be much more difficult to obtain the correct imprint.



FINISHING

It is essential that the HEXROLLER is washed clean after every use and provided it is kept fully covered with LIQUID RELEASE at all times, it should not pick-up concrete and be ready for immediate re-use.



**HEXROLLER imprints a hexagonal
with 2" sides and 1/2" deep 'V' joints.**

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