

FEED SCREED



- Epoxy resin surface coating for feed passages or troughs
- Produces a smooth surface to encourage improved intakes
- Enhances intakes by up to 10%
- An extra 0.5kg/cow equates to £90 extra milk per cow per year
- Feed screed withstands pressure washing, harsh chemicals and heavy machinery
- Easily applied in one coat and ready for use in 24 hours

RECOMMENDED USAGE

If you run your knuckles down over the feed surface and it hurts, it will discourage cows from licking the surface clean and finishing their ration. Feed Screed is designed to encourage intakes by providing a 'plate'.

Directions For Use

- Pressure wash surface and allow to dry.
- Using a floor planer, grind the surface smooth to flatten out any high spots.
- Apply primer (5kg will cover 7 to 10 sq m) and allow to dry (approx. 4 hours).
- Mix together Feed Screed epoxy resin using packs A, B & C and mix thoroughly.
- Pour mixture onto floor and smooth out with a squeegee. One 25kg pack should cover 7 to 10 sqm.
- Using a spiked roller, eliminate any air pockets.
- Leave to dry for 24 hours before use.
- Do not drive on surface for 3 to 4 days.



Feed Screed Primer Order Code: PSCP

Trade price: £68 / 5 kg pack

RRP: £88/ 5 kg pack

Feed Screed (Green) Order Code: PSCG

Trade price: £170 / 25 kg pack

RRP: £220 / 25 kg pack

Feed Screed (Natural) Order Code: PSCN

Trade price: £170 / 25 kg pack

RRP: £220 / 25 kg pack

Feed Screed (White) Order Code: PSCW

Trade price: £170 / 25 kg pack

RRP: £220 / 25 kg pack

Feed Screed (Blue) Order Code: PSCB

Trade price: £170 / 25 kg pack

RRP: £220 / 25 kg pack

Spiked Roller: PSCR

New Product from

PROGIENE
dairy hygiene