

TILING A CONCRETE SUBSTRATE



01 PREPARE

Ensure that the concrete floor is clean, dry and free from dust, grease and loose particles. Repair any cracks or damage. Thoroughly sweep and vacuum the surface. If necessary, use a suitable cleaner to remove stubborn dirt or stains.



02 PRIME

Apply **Dunlop Multi-Purpose Primer** diluted 1:1 with water to the prepared concrete surface. This will improve adhesion and prevent moisture loss from the levelling compound. Apply an even coat using a brush or roller, avoiding puddles. Allow the primer to dry completely before proceeding.



03 LEVEL

If levelling is required, select either **Dunlop LX-360, LX-200 or LX-40 Levelling Compound** to suit your specific requirements. Mix the compound according to instructions and pour onto the primed surface. Use a trowel or spreader to achieve an even layer of the required thickness. Allow the compound to dry completely according to the product instructions.



04 FIX

Select either **Dunlop CF-03 or CF-24 Adhesive** for tile fixing. Apply the adhesive to the levelled floor using a notched trowel, working in small areas. Press tiles firmly into place ensuring solid bed fixing is achieved, using spacers to maintain even gaps to a minimum of 3mm. Clean excess adhesive from the tile surface immediately.



05 FINISH

Once the adhesive has set, apply **DUNLOP GX-500 FLEXIBLE GROUT**. Mix with water to a smooth paste and allow to stand for 2-3 minutes before remixing. Work in small areas, completely filling joints using a rubber squeegee or grout float. After about 15 minutes, clean excess grout diagonally across joints with a damp sponge. Polish tiles with a clean, dry cloth once grout has started to firm up.



Note: Always refer to the respective product datasheets before application.