

SURFACES, PREP & PRINTING

PAINTED WALLS

PHOTO TEX SELF-ADHESIVE CAN ADHERE TO VIRTUALLY ALL PAINTS (EXCEPT THE PRO-MAR 400 ZERO VOC PAINT). WE STRONGLY SUGGEST READING THE *WALL PREP BULLETIN* WHEN THE WALLS ARE PAINTED WITH THE LOW, NO OR ZERO VOC PAINTS. KEEP IN MIND, CERTAIN HEAVIER TEXTURED WALLS CAN CAUSE STICKING ISSUES, SO PLEASE TEST FIRST. WE NOW OFFER A NON-OPAQUE HIGH TACK (EX OR EXS) FOR AREAS YOU FEEL MAY REQUIRE A MORE PERMANENT TACK.



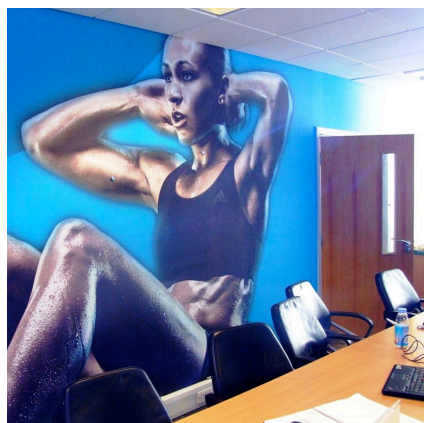
IT IS VERY IMPORTANT THAT YOU **ALLOW A NEWLY PAINTED WALL 30 DAYS TO COMPLETELY OUT-GAS.** THE GAS CAN TRAP BEHIND THE MATERIAL AND IT WILL CAUSE BUBBLING.

YOU CAN FIRST TRY TO RUB THE BUBBLE OUT. OTHERWISE, PEEL BACK THE MATERIAL AND LET THE GAS ESCAPE AND RE-APPLY.

INKS

WHEN PRINTING WITH UV LAMPS, MAKE SURE THE LAMPS ARE NOT SET TOO HIGH! "OVER-CURING" THE MATERIAL CAN WEAKEN THE STRENGTH OF THE ADHESIVE. PLEASE TEST ON THE WALL THE TACK OF A PRINTED PIECE BESIDE A NON-PRINTED PIECE. YOU WILL NOTICE THE DIFFERENCE.

WHEN USING LATEX INKS, PLEASE KEEP THE HEAT AROUND 190-195 DEGREES, ANY HOTTER CAN CAUSE THE MATERIAL TO HAVE BUBBLES/TUNNELING.



GLASS & METAL SURFACES

FOR OUTDOOR GLASS, WE NOW RECOMMEND THE (S) PHOTO TEX WHEN USING SOLVENT, ECO-SOLVENT, UV OR LATEX INKS. THIS VERSION IS NOW WATER RESISTANT WITH AN UPGRADED COATING AND WILL LAST A GOOD YEAR OUTSIDE.

FOR AQUEOUS INKS, USE THE ORIGINAL VERSION. THIS CAN LAST AT LEAST A YEAR OUTSIDE.

DO NOT USE THE OPAQUE VERSION ON OUTDOOR GLASS OR METAL. IT CAN LEAVE A RESIDUE (MAINLY IN COLD WEATHER). DO NOT USE ANY PHOTOTEX MATERIAL ON COPPER, BRASS, OR VARNISHED WOOD, AS IT MAY CAUSE ISSUE WITH RESIDUE.