

DURA COAT™ APPLICATION TIPS

**TURTLE PLASTICS CO.
7400 INDUSTRIAL PARKWAY
LORAIN, OHIO 44053
440-282-8008**

DURA COAT™ SAFETY COATINGS

PRODUCT DESCRIPTION

DURA COAT™ IS A TOUGH, SINGLE-PACK POLYURETHANE WITH SELF-CONTAINED RECYCLED GRANULES FOR AN ATTRACTIVE TOUGH-TEXTURED FINISH. WHEN EXPOSED TO ATMOSPHERIC MOISTURE, **DURA COAT™** UNDERGOES A CHEMICAL CURING PROCESS WHICH CHANGES IT FROM A LIQUID TO A TOUGH POLYURETHANE MEMBRANE. IT HAS EXCELLENT ABRASION AND CHEMICAL RESISTANCE AS WELL AS SLIP RESISTANT PROPERTIES.

PRODUCT FEATURES

- ◆ TOTALLY FLEXIBLE -- WILL NOT FLAKE, CHIP OR PEEL, OR IF SUBJECTED TO IMPACT, VIBRATION OR BENDING.
- ◆ EASY TO APPLY --- NO SKILLED LABOR REQUIRED.
- ◆ EASY TO REPAIR--- BONDS TO ITSELF.
- ◆ CAN BE APPLIED TO VERTICAL SURFACES WITHOUT RUNNING OR DRIPPING.
- ◆ RESISTANT TO GAS, OIL AND SOLVENTS.
- ◆ RESISTANT TO ACID AND CHEMICALS.
- ◆ HEAT RESISTANT TO 254°F PLUS.
- ◆ CURES WITH ATMOSPHERIC MOISTURE. COLD TEMPERATURES WILL NOT ADVERSELY AFFECT APPLICATION.
- ◆ SLIP-RESISTANT, NON-POROUS.
- ◆ ABRASION RESISTANT.
- ◆ WATERPROOF.
- ◆ SALT WATER RESISTANT.
- ◆ UV RESISTANT.
- ◆ ATTRACTIVE TEXTURED APPEARANCE.
- ◆ CAN BE OVERCOATED; NO BLEED THROUGH.
- ◆ ORDERLESS WHEN CURED; WILL NOT TAINT WATER OR FOOD.
- ◆ AVAILABLE IN A WIDE SPECTRUM OF COLORS, INCLUDING SAFETY YELLOW, SAFETY RED AND SAFETY ORANGE.
- ◆ MEETS OR EXCEEDS EPA STANDARDS.
- ◆ LEAD ENCAPSULATOR

SUGGESTED APPLICATIONS

SAFETY

* RAMPS * STEPS * PEDESTRIAN WALKWAYS * PLAYGROUNDS * AMERICAN WITH DISABILITIES ACT (ADA) APPLICATIONS * TOOL HANDLES * CONSTRUCTION PLATES

FIRE / SAFETY

* RUNNING BOARDS * TOP DECKS * TOPS OF TANKER TRUCKS * DIAMOND PLATE * COMPARTMENTS

AUTOMOTIVE

* TRUCKS, TRUCK BEDS * TRAILERS * R.V.'S * AUTO UNDERBODIES * PARKING LOTS

AGRICULTURE

* PICKUP TRUCK BEDS * LINING FOR METAL WATER TANKS * FARM EQUIPMENT * CONCRETE FLOORS INCLUDING MILKING PENS, ETC. * WOODEN FLOORS AND STEPS

FACILITIES

* LOADING DOCKS * FLOORS * WALKWAYS * CORROSION PROTECTION FOR METAL STRUCTURES * LINING EFFLUENT TANKS * CATWALKS * POOL DECKS * ROOFING * FREIGHT ELEVATORS

TOW / UTILITY TRUCKS

DECKS * COMPARTMENTS * STEPS

| <p align="center">DURA COAT™ APPLICATION TIPS</p> | <p align="center">CONCRETE FOR BEST RESULTS</p> |
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| <p align="center">SURFACE PREPARATION</p> <p>*IMPORTANT READ CAREFULLY*</p> <p>DURA COAT™ WILL BOND WELL TO ALL PREPARED, CLEAN, THOROUGHLY DRY SURFACES. ON SOUND-PAINTED SURFACES PAINT MUST BE FULLY DRIED OR CURED TO MANUFACTURER'S SPECIFICATIONS. THE SOLVENTS IN DURA COAT™ WILL NOT SOFTEN OR ATTACK PROPERLY DRIED OR CURED PAINT.</p> | <p>NEW CONCRETE SHOULD:</p> <ul style="list-style-type: none"> ● BE FULLY CURED - FOR AT LEAST 28 DAYS. ● HAVE A BRUSH FINISH. ● BE HAND TROWELED (POWER TROWELING MAY OVERWORK THE CONCRETE). ● BE THOROUGHLY CLEANED WITH A CITRIC CLEANER OR EQUIVALENT. ● BE WIPED WITH XYLENE IMMEDIATELY BEFORE APPLYING DURA COAT™ |
| <p align="center">GENERAL DIRECTIONS</p> <p>ALWAYS CLEAN THE SURFACE OF ALL OILY OR WAXY CONTAMINANTS BY USING RECOMMENDED CLEANING SOLVENT -----LEAVE NO RESIDUE.</p> <p>DO:</p> <ul style="list-style-type: none"> ● USE XYLENE CLEANING SOLVENT ONLY. ● CLEAN SURFACE WITH STRONG AGGRESSIVE DETERGENT. ● ENSURE SURFACE IS COMPLETELY DRY AND/OR CATALYZED BEFOREHAND. ● TEST DOUBTFUL SURFACES WITH DURA COAT™ BEFOREHAND. <p>DON'T:</p> <ul style="list-style-type: none"> ● DON'T CLEAN SURFACES WITH LACQUER THINNERS OR ANY SOLVENT CONTAINING ALCOHOL, WHICH WILL PREVENT DURA COAT™ FROM CURING. ● DON'T ASSUME SURFACE IS CLEAN UNLESS YOU HAVE CLEANED IT YOURSELF. | <p>OLD CONCRETE SHOULD:</p> <p>BE COMPLETELY DRY BEFORE APPLICATION OF DURA COAT™. BE THOROUGHLY CLEANED WITH MURIATIC ACID WASH</p> <ol style="list-style-type: none"> 1. USE 45% TO 50% MURIATIC ACID SOLUTIONS. 2. AGITATE SOLUTIONS ON SURFACE WITH A HARD BRISTLED DECK BRUSH. 3. RINSE OFF. 4. DRY COMPLETELY. 5 BRUSH OFF RESIDUE. 6. RINSE WITH A 5% AMMONIA/ WATER SOLUTION. 7. BE WIPED WITH XYLENE IMMEDIATELY BEFORE APPLYING DURA COAT™. <p>SEALED CONCRETE SHOULD BE TESTED FOR DURA COAT™ ADHESION:</p> <ol style="list-style-type: none"> 1. CLEAN SURFACE THOROUGHLY. 2. ROUGHEN SURFACE. 3. WIPE WITH XYLENE. 4. APPLY DURA COAT™. 5. IF DELAMINATION OCCURS, SEALER MUST BE REMOVED BY MECHANICAL MEANS (i.e. SHOT BLASTING). |
| <p align="center">SURFACE PREPARATION FOR SPECIFIC ADHESION</p> <p><u>IMPORTANT!!</u></p> <p>THE FOLLOWING INFORMATION IS PROVIDED AS A GUIDE ONLY, BECAUSE SUBSTRATES CAN DIFFER SIGNIFICANTLY. ALL SURFACES OF WHICH YOU ARE UNSURE SHOULD FIRST BE TESTED TO ENSURE ADHESION.</p> | <p>FOR SURFACE PREPARATION OF OIL OR CHEMICALLY SOAKED CONCRETE OR OTHER UNUSUALLY DIFFICULT SURFACES, CONTACT TURTLE PLASTICS.</p> |

| CONCRETE PLUS PRIMER | HOW TO APPLY |
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| <p>DURA COAT™ EXHIBITS GOOD ADHESION TO NEW ACRYLIC AND POLYURETHANE PRIMERS APPLIED AND OVERCOATED TO MANUFACTURERS RECOMMENDATIONS. BE SURE TO APPLY DURA COAT™ WITHIN TIME SPECIFICATIONS OF MANUFACTURER.</p> | <p>DURA COAT™ FOR ROLLER, BRUSH OR SPRAY APPLICATIONS IS AVAILABLE IN ONE-QUART AND ONE-GALLON CONTAINERS. FOR VOLUME APPLICATIONS, IT IS ALSO AVAILABLE IN FIVE-GALLON CONTAINERS BY SPECIAL ORDER. USING THE ROLLER APPLICATIONS WILL PROVIDE A ROUGHER FINAL TEXTURE THAN WITH THE BRUSH APPLICATION.</p> |
| <p>ASPHALT</p> <ol style="list-style-type: none"> 1. PRIME SURFACE WITH A MINERAL SPRIT OR WATER-BASED DRIVEWAY SEALER ACCORDING TO MANUFACTURERS SPECIFICATIONS. 2. DURA COAT™ CAN THEN BE APPLIED. | <p>BEFORE APPLYING DURA COAT™ IT IS IMPORTANT THAT THE SURFACE TO BE COATED IS COMPLETELY CLEAN. (SEE SURFACE PREPARATION)</p> <p>MASK ALL AREAS NOT TO BE COATED. REMOVE MASKING TAPE AFTER APPLICATION OF SECOND COAT.</p> |
| <p>ALUMINUM</p> <p>ABRADE TO OBTAIN ROUGH SURFACE. MAY OR MAY NOT REQUIRE ADDITIONAL PRIMER. RECOMMEND TEST. IF NEEDED USE ETCH PRIMER.</p> | <p>IMPORTANT!!!!</p> <p>DURA COAT™ CONTAINS FLAMMABLE SOLVENTS. ENSURE PROPER VENTILATION AND FIRE PRECAUTIONS.</p> |
| <p>METAL</p> <p>ALL SMOOTH METAL SHOULD BE CLEANED, AGGRESSIVELY ROUGHENED AND PRIMED TO MANUFACTURER'S SPECIFICATIONS. DURA COAT™ ADHERES WELL TO SOUND PAINTED METAL. MOST ROUGH METAL SURFACES NEED NOT BE PRIMED, HOWEVER, ON APPLICATIONS OF EXTREME WEAR, SUCH AS STEP NOSINGS, A PRIMER IS RECOMMENDED.</p> | <p>ROLLER APPLICATION</p> <p>APPLY DURA COAT™ WITH SPECIAL OPEN-FOAM STIPPLE ROLLER (AVAILABLE THROUGH TURTLE PLASTICS OR AN AUTHORIZED DURA COAT™ DEALER.). USE ONLY A DURA COAT™ SPECIAL STIPPLE ROLLER - OTHER ROLLERS WILL NOT PICK UP AND SPREAD DURA COAT™ EVENLY. ROLLERS ARE AVAILABLE IN 9" AND 4" SIZES.</p> |
| <p>WOOD</p> <p>IF WOOD TEXTURE IS ROUGH, IT MAY NOT REQUIRE SPECIAL PREPARATION. FOR BEST RESULTS, ABRABE SURFACE OF WOOD BEFORE APPLYING DURA COAT™.</p> <p>SOME PRESSURE-TREATED WOODS MAY NEED PRIMING. IF IN DOUBT, MAKE A SMALL TEST APPLICATION FIRST.</p> <p>DURA COAT™ WILL BOND TO WOLMANIZED TREATED WOOD WITHOUT PRIMING.</p> | <p>APPLY FIRST COAT AS A THIN COAT TO COVER. WHEN TACKY OR TOUCH DRY (USUALLY WITHIN ONE HOUR), APPLY SECOND COAT. TO AVOID "MUD CRACKING" DO NOT APPLY DURA COAT™ TOO THICKLY. POUR THINNER/CLEANER (XYLENE) OVER ROLLERS BETWEEN COATS SO ROLLERS WILL NOT DRY OUT. INTERCOAT / CURING TIME CAN BE SIGNIFICANTLY SHORTENED BY THE USE OF SPECIAL ACCELERATOR (SEE SECTION ON ACCELERATOR). EXTREME CLIMATIC CONDITIONS OF HEAT, COLD AND HUMIDITY CAN SHORTEN OR LENGTHEN THIS PERIOD.</p> |
| <p>PAINT AND VARNISH</p> <ol style="list-style-type: none"> 1. REMOVE ALL PEELING, CRACKING OR CHIPPING PAINT. 2. CLEAN SURFACE THOROUGHLY. 3. FOR BEST RESULTS, LIGHTLY ABRABE SURFACE. 4. WIPE WITH XYLENE IMMEDIATELY BEFORE DURA COAT™ APPLICATION. | <p>BRUSH APPLICATION</p> <p>DURA COAT™ CAN BE APPLIED WITH A SOFT PAINT BRUSH IN TWO COATS AT RIGHT ANGLES TO ONE ANOTHER.</p> <p>DURA COAT™ IS NOT A PAINT, AND SHOULD BE LAID ONTO THE SURFACE, IN ONE DIRECTION, NOT BRUSHED OUT AS AN OIL OR LATEX PAINT. BETWEEN COATS, CLEAN BRUSH ONLY WITH RECOMMENDED THINNER / CLEANER (XYLENE). THE SECOND COAT CAN BE APPLIED AS SOON AS THE FIRST COAT IS TACKY OR TOUCH DRY. (USUALLY WITHIN ONE HOUR). EXTREME CLIMATIC CONDITIONS OF HEAT, COLD AND HUMIDITY CAN SHORTEN OR LENGTHEN THIS PERIOD.</p> |
| <p>RUBBER</p> <p>CLEAN WELL USING DETERGENT OR CLEANING SOLVENT, REMOVING ALL SURFACE RELEASE AGENTS. RINSE WELL AND ALLOW TO DRY. ABRABE SURFACE AGGRESSIVELY, WIPE WITH XYLENE, AND THEN APPLY DURA COAT™.</p> | <p>COVERAGE</p> <p>ONE QUART COVERS A FLAT AREA OF ABOUT 15 SQUARE FEET IN TWO COATS; ONE GALLON COVERS 55 TO 60 SQUARE FEET, IN TWO COATS WITH A FINAL DRY COAT THICKNESS OF 29 - 39 MILS.</p> |
| <p>FIBERGLASS</p> <p>GOOD ADHESION CAN BE OBTAINED ON UNWEATHERED GEL-COATED GLASS, ROUGH FIBER, SIDE MOLDED GLASS, AND SMOOTH MOLD RESIN-SIDE GLASS. SURFACE SHOULD BE FREE OF RELEASE AGENT, WAXES AND OTHER PRODUCTION ADDITIVES, THEN SANDED TO REMOVE ALL GLOSS, LEAVING A ROUGH SURFACE.</p> | <p>IMPORTANT ADVICE</p> <p>DURA COAT™ SHOULD BE STIRRED THOROUGHLY BEFORE APPLYING (PREFERABLY WITH AN ELECTRIC PAINT MIXER).</p> <p>STIR PERIODICALLY TO MAINTAIN RUBBER GRANULES IN SUSPENSION.</p> <p>TO AVOID "MUD CRACKING" DO NOT ALLOW DURA COAT™ TO POOL.</p> |

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| <p>DURA COAT™ IS A MOISTURE -CURED PRODUCT. AN OPEN OR PARTIALLY USED CAN WILL THICKEN AND EVENTUALLY BECOME UNUSABLE. SEAL CAN WELL, TURN UPSIDE DOWN, THIS WILL SEAL ANY SPACE AND MAY PROLONG LIFE OF UNUSED PORTION OF DURA COAT™.</p> | <p>WHEN SURFACE BECOMES TACKY ----BETWEEN 20 MINUTES AND ONE HOUR, DEPENDING ON WEATHER CONDITIONS----SPRAY SECOND COAT. EXTREME CLIMATIC CONDITIONS OF HEAT, COLD AND HUMIDITY CAN SHORTEN OR LENGTHEN THIS PERIOD.</p> |
| <p>IF THE PRODUCT THICKENS SLIGHTLY, IT CAN BE THINNED BY USING UP TO 15% OF THE RECOMMENDED THINNER / CLEANER XYLENE WITHOUT AFFECTING PERFORMANCE</p> | <p>INTERCOAT / CURING TIME CAN BE SIGNIFICANTLY SHORTENED BY USE OF SPECIAL ACCELERATOR. (SEE SECTION ON ACCELERATOR).</p> |
| <p>IMPORTANT, OTHER SOLVENTS CAN CAUSE PRODUCT FAILURE. DO NOT DILUTE PRODUCT OR CLEAN ROLLERS, BRUSHES OR SPRAY GUNS WITH LACQUER THINNERS.</p> | <p>IMPORTANT ADVICE !!!! REMOVE ANY OVER-SPRAY IMMEDIATELY WITH XYLENE. DURA COAT™ IS VERY DIFFICULT TO REMOVE ONCE CURED.</p> |
| <p>ONCE THE CONSISTENCY OF THE PRODUCT HAS BECOME PASTY, IT SHOULD BE DISCARDED.</p> | <p>SOLVENTS RELEASED WHEN SPRAYING ARE FLAMMABLE. OBSERVE ALL FIRE PRECAUTIONS. PROPER VENTILATION IS REQUIRED.</p> |
| <p>DURA COAT™ NORMALLY CAN BE SUBJECTED TO LIGHT FOOT TRAFFIC WITHIN 12 HOURS. THIS TIME CAN BE REDUCED SIGNIFICANTLY BY USING ACCELERATOR. THE COATING SHOULD NOT BE SUBJECTED TO CLEANING OR CHEMICAL EXPOSURE UNTIL FULLY CURED, IN 2-4 DAYS(APPROXIMATELY 96 HOURS). FOR SPECIFIC EXTREME KINDS OF LOADING, CONSULT YOUR DURA COAT™ DEALER</p> | <p>CLEAN SPRAY GUN BETWEEN COATS AND IMMEDIATELY AFTER JOB IS COMPLETED. USE ONLY APPROVED THINNER / CLEANER XYLENE.</p> |
| <p>DURA COAT™ TAKES ABOUT FOUR DAYS TO FULLY CURE, LESS IN HOT HUMID CONDITIONS, AND MORE IN COLD DRY WEATHER. WITH ACCELERATOR, CURING TIME IS REDUCED BY UP TO 75%.</p> <p>PLEASE NOTE THAT FULL CURING TIME ONLY AFFECTS THE AMOUNT OF TIME REQUIRED TO WAIT BEFORE SUBJECTING THE SURFACE TO CLEANING AND CHEMICAL EXPOSURE. SURFACE CAN BE SUBJECTED TO LOADING WELL BEFORE THIS MINIMUM TIME REQUIREMENT (SEE ABOVE).</p> | <p>ACCELERATOR</p> <p>A LIQUID ACCELERATOR (AVAILABLE FROM TURTLE PLASTICS OR AN AUTHORIZED DURA COAT™ DEALER) CAN BE USED TO REDUCE THE DRYING / CURING TIME UP TO 75% DEPENDING ON THE CLIMATIC CONDITIONS. THIS MAY BE HELPFUL IN AREAS OF LOW ATMOSPHERIC MOISTURE, OR WHEN SHORTER CURING / DRYING TIMES ARE REQUIRED.</p> |
| <p>SPRAY APPLICATION USE A CONVENTIONAL SPRAY GUN, SUCH AS BINKS #18 GUN, WITH THE FOLLOWING SPECIFICATIONS OR THE EQUIVALENT:</p> <p>67 FLUID NOZZLE; 65 FLUID NEEDLE; 67 BP AIR CAP; HEAVY-DUTY FLUID SPRING; TEFLON FLUID PACKING; 1/2" I.D. OR LARGER SOLVENT RESISTANT FLUID LINE., AND 3/8" I.D. OR LARGER AIR SUPPLY LINE.</p> | <p>CONTENTS OF ACCELERATOR SHOULD BE ADDED TO THE DURA COAT™ CAN UPON OPENING AT THE RATIO OF ONE PACKET PER QUART OR FOUR PER GALLON. THE MIXTURE SHOULD BE STIRRED THOROUGHLY TO ASSURE COMPLETE BLENDING. THEN APPLY AS PER REGULAR INSTRUCTIONS.</p> <p>ACCELERATOR WILL NOT AFFECT PRODUCT PERFORMANCE, IT WILL ONLY SPEED DRYING TIME.</p> |
| <p>ATTACH SPRAY GUN TO COMPRESSOR AIR LINE, GIVING PRESSURE OF 40 TO 50 PSI.</p> <p>BEFORE STARTING THIS JOB, SPRAY A FEW SHORT BURSTS AWAY FROM THE SURFACE TO TEST THAT EVERYTHING IS WORKING PROPERLY.</p> <p>SPRAY AN EVEN COAT OVER THE ENTIRE SURFACE TO BE COVERED. BE CAREFUL NOT TO APPLY COAT TOO THICKLY.</p> | <p>OPTIONAL GRIT</p> <p>FOR HEAVY-DUTY SLIP RESISTANCE, 60-GRIT SILICON CARBIDE CAN BE BROADCAST ONTO THE TOP COAT OF THE DURA COAT™ APPLICATION. THE USE OF A FLOUR SHAKER WILL FACILITATE THE APPLICATION. THE SILICON CARBIDE SHOULD BE APPLIED IMMEDIATELY AFTER THE TOP COAT DURA COAT™ HAS BEEN LAID, WHILE IT IS STILL WET. SPRINKLE THE SILICON CARBIDE LIGHTLY OVER THE WET DURA COAT™, AS EVENLY AS POSSIBLE. ONE OUNCE OF SILICON CARBIDE WILL COVER APPROXIMATELY EIGHT SQUARE FEET OF DURA COAT™.</p> |

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| <p style="text-align: center;">REPAIRING DURA COAT™</p> <p>DURA COAT™ CAN EASILY BE REPAIRED OR OVER-COATED, BECAUSE IT BONDS TO ITSELF.</p> <ul style="list-style-type: none"> • CUT OUT ALL DAMAGED DURA COAT™ TO ELIMINATE UNEVEN EDGES. • CLEAN AREA TO BE REPAIRED AND ROUGH UP BY SURROUNDING DURA COAT™ WITH 60-GRIT SAND PAPER SO THAT THE NEW APPLICATION CAN GET A GOOD GRIP. • CLEAN AREA WITH XYLENE. • BRUSH OR SPRAY FRESH DURA COAT™ ONTO CLEANED AREAS AS PER APPLICATION INSTRUCTIONS. | <p style="text-align: center;">AUTOMATIC SCRUBBERS</p> <p>DURA COAT™ SURFACES CAN ALSO BE CLEANED WITH USE OF AUTOMATIC SCRUBBERS. THESE ARE MACHINES WHICH, IN ONE PASS, PUT DOWN THE WASHING SOLUTION, SCRUB THE FLOOR WITH A (BLUE) PAD AND VACUUM UP THE DIRTY WATER. IT SHOULD BE POINTED OUT THAT THE PAD PRESSURE USED IN THE SCRUBBER (USING A BLUE PAD) NEED ONLY BE SUFFICIENT FOR THE PAD TO MAKE LIGHT CONTACT WITH THE FLOOR. HEAVY SCRUBBING WILL NEGATIVELY AFFECT THE DURA COAT™ SURFACE.</p> |
| <p style="text-align: center;">THE CARE AND MAINTENANCE OF DURA COAT™ SURFACES</p> <p>ONCE DURA COAT™ COATINGS HAVE FULLY CURED, THEY ARE VERY EASY TO MAINTAIN, BECAUSE DURA COAT™ CURES TO AN IMPERMEABLE MEMBRANE, ALL DIRT SITS ON THE SURFACE.</p> <ol style="list-style-type: none"> 1. USE ANY GENERAL FLOOR CLEANER, FROM A NEUTRAL COMMERCIAL CLEANER TO SPIC 'N' SPAN, OR ITS EQUIVALENT. 2. IMPORTANT!!!!!!: FOR BEST RESULTS, USE A STIFF BRISTLE BRUSH TO AGITATE CLEANER ON THE SURFACE. (A COTTON MOP IS NOT RECOMMENDED SINCE PIECES OF MOP MAY GET CAUGHT ON HIGH PROFILE OF DURA COAT™ SURFACE). A SYNTHETIC FIBER MATERIAL MOP MAY BE USED IF A DECK BRUSH IS UNAVAILABLE. 3. RINSE SURFACE THOROUGHLY TO REMOVE ALL RESIDUE. 4. REMOVE ALL WATER WITH SPONGE MOP, 24 OZ MOP OR WATER VACUUM. | <p style="text-align: center;">SPECIFIC CLEANING PROBLEMS</p> <p>GREASE SPILLAGE</p> <p>TO CLEAN A DURA COAT™ SURFACE OF A GREASY OR SLIPPERY SOLUTION, IT IS NECESSARY TO USE A SLIGHTLY MORE AGGRESSIVE DETERGENT, CONTAINING A DEGREASER. THERE ARE MANY SUCH PRODUCTS AVAILABLE FROM YOUR CHEMICAL SUPPLIERS.</p> <p>REMOVAL OF STICKY SUBSTANCES</p> <p>THE PROBLEM OF GROUND-IN GUM IS COMMON IN PUBLIC AREAS AND WALKWAYS. THE REMOVAL OF SUCH GUM FROM A DURA COAT™ SURFACE CAN BE ACHIEVED BY THE PERIODIC USE OF A PRESSURE WASHER. A WATER-PRESSURE SPRAY OF 600 TO 700 PSI AT AN ANGLE OF 35-40 DEGREES, SHOULD ENABLE THE REMOVAL OF GUM PIECES WITH 10 TO 15 SECONDS. THIS WILL ALLOW THE GUM TO BE REMOVED WITHOUT ANY DAMAGE TO THE DURA COAT™ COATING.</p> |
| <p style="text-align: center;">ALTERNATE METHODS</p> <p>FOR LARGER AREAS, WHERE THE ABOVE IS NOT TIME EFFICIENT, THERE ARE ALTERNATIVES AVAILABLE TO EXPEDITE CLEANING.</p> <p>ROTARY MACHINE</p> <p>A ROTARY 14" WAXING-TYPE MACHINE WITH A (THICK LINE) BLUE PAD CAN BE USED IN PLACE OF A DECK BRUSH TO GREATLY INCREASE THE SQUARE FOOTAGE THAT CAN BE CLEANED IN A RELATIVELY SHORT PERIOD OF TIME.</p> <p>RINSE-FREE DETERGENT</p> <p>IF A RINSE-FREE DETERGENT IS USED, THE DIRTY WATER PICKUP CAN BE DONE WITH A WATER VACUUM AND THE JOB WILL BE COMPLETE AT THAT POINT.</p> | <p style="text-align: center;">REMOVAL OF ORGANIC STAINS</p> <p>ORGANIC STAINS, SUCH AS LEAVES, CAN BE REMOVED USING A QUATINARY OR A SLIGHTLY ACIDIC CLEANER WITH A NEUTRAL PH OR AS CLOSE TO NEUTRAL AS POSSIBLE. LEAVE ON FOR 5-10 MINUTES. RINSE OFF ACCORDING TO MANUFACTURER'S RECOMMENDATIONS.</p> <p>FOR ADDITIONAL TECHNICAL ASSISTANCE CALL TURTLE PLASTICS AT 440-282-8008</p> |