

## ANTISLIP PRODUCT CHART

Product		Package	Color	Coverage w/ roller	C.O.F.	V.O.C.	Dry Time	Mix Ratio by weight
<b>IG-75</b> Acrylic Pedestrian Grade	Single component waterbased acrylic antislip. Easy cleanup with water. Weather resistant. Suitable for many surfaces including wood, asphalt, metal and concrete. Apply to platforms, ramps and walkways. Use a nylon bristle or adhesive roller.	1 Gal. Can 5 Gal. Pail	gray black tile red safety yellow	70 sq.ft./gal.	1.3 – Dry 0.9 – Wet	45 gr/liter	8 hours	None 1 - Part
<b>IG-175</b> Low Profile Pedestrian Grade	Two component waterbased epoxy for recreation and barefoot traffic areas. Can be applied to wet or dry surfaces. Apply to locker rooms, showers, marinas, schools, pleasure boats, swimming pool decks, laundries, hospitals, and walkways. Use a phenolic roller.	1 Gal. Kit	gray sandstone tile red safety yellow	90 sq.ft./gal.	0.88 – Dry 0.85 – Wet	60 gr/liter	24 hours	5.7:1
<b>IG-150</b> Heavy Duty Pedestrian and Light Duty Vehicular Grade	One part epoxy for indoors and outdoors. Resists gasoline, oil, acids, alkalies, many solvents and salt water. Adheres to metal, wood and concrete surfaces. Apply to ramps, walkways, decks, garages, stores, office entrances, schools and machine shops. Use a phenolic roller.	1 Gal. Can 5 Gal. Pail	gray black tile red safety yellow	50 sq.ft./gal.	1.20 – Dry 1.00 – Wet	248 gr/liter	12 hours	None 1 - Part
<b>IG-250</b> Heavy Duty Vehicular Grade	Two component epoxy with excellent durability. Withstands heavy rolling traffic and heavy impacts. Chemically resistant. Adheres to metal, wood and concrete surfaces. Applications include ships, work boats, loading docks, machine shops, printing plants, chemical processing plants, stadiums, transit systems, tailgates, stairs, garages and warehouses. Use a phenolic roller.	1 Gal. Kit 5 Gal. Kit	gray black tile red safety yellow	40 sq.ft./gal.	1.05 – Dry 1.05 – Wet	248 gr/liter	12 hours	18:1
<b>IG-550</b> Fast Curing Heavy Duty	Two-component low V.O.C. fast curing epoxy anti-slip floor and deck coating engineered for slippery areas and used to resist heavy rolling and pedestrian traffic. Suitable for marine and industrial environments It adheres to metal, concrete and wood surfaces. Use a phenolic roller.	1 Gal. Kit 5 Gal. Kit	gray black tile red safety yellow	30 sq.ft./gal.	0.95 – Dry 0.90 – Wet	80 gr/liter	6-12 hours	14:1
<b>IG-2500</b> Zero VOC Grade	Two component 100% solids epoxy with superior durability. Suitable for indoor areas. Withstands heavy vehicle traffic and heavy impacts. Chemically resistant. Adheres to metal, wood and concrete surfaces. Applications include kitchens, cafeterias, bottling plants, canneries, printing plants, ships, food processing plants, transit systems, meat packing plants, commercial fishing, oil and gas rigs and platforms. Use a phenolic roller.	1 Gal. Kit 5 Gal. Kit	gray black tile red safety yellow	25 sq.ft./gal.	1.10 – Dry 1.00 – Wet	0 gr/liter	12 hours	8.5:1
<b>IG-1512</b> Heavy Duty Pedestrian and Vehicular Grade	A unique single component moisture curing polyurethane, medium profile antislip coating designed to accident-proof and protect any area where conditions such as oil, grease, water, ice and chemical spillage reduce the normal traction required for safety. Bonds virtually to any surface (concrete, metal, wood, tile, terrazzo, slate), and stands up to even the heaviest steel-wheeled vehicle traffic indoors or out. Applied by roller, squeegee, paint brush, steel trowel or spray equipment.	1 Gal. Can 5 Gal Pail	gray	50-70 sq.ft./gal	1.20 – Dry 1.00 – Wet	220 gr/liter	12 hours	None 1-Part