





DX632Y8012 RAL 1023



DX632R8015 RAL 3000



DX631R8014 RAL 3004



DX632B8026 RAL 5002



DX632B8025 RAL 5010



DX631B8024 RAL 5011



DX631G8033 RAL 6005



DX631G8034 RAL 6009



DX631A8049 RAL 7016



DX631A8050 RAL 7021



DX631A8053 RAL 7024



DX632A8047 RAL 7035



DX631M8014 RAL 8017



DX631M8013 RAL 8019



DX632W8016 RAL 9003



Note: Due to the effects of heat, light and time on these chips, we can not guarantee that the colour and gloss of our powders will match the chips exactly.





DX631N8004 RAL 9005



DX632W8017 RAL 9010



SANDTEX METALLICS*

*Please note that all of the products below starting with the letters DX, as well as almost any other RAL color, can also be manufactured in a "sandtex metallic" version. The five swatches below are simply examples of that process. These are all considered custom or made to order powders.



DX631BS8000 RAL 5011



DX631AS8024 RAL 7021



DX631MS8001 RAL 8017



DX632AS8019 RAL 9006



DX632AS8020 RAL 9007



www.protechpowder.com

AG-KOTE™ is the Protech/Oxyplast Group's line of anti-gassing powders. Because of our unique formulations and the low temperatures needed to cure these powders, porous substrates can now be coated with almost no craters, pin holes, or air bubbles. As well, the low temperatures provide energy and cost savings. AG-KOTE™ powders are formulated to show excellent chemical and stain resistance as well outstanding exterior durability. And, like all Protech products, they are environmentally friendly.

ADVANTAGES

- Anti-gassing properties
- Low temperature
- Excellent chemical, stain and scratch resistance
- Superb spraying properties
- Outstanding corrosion resistance and UV protection
- · Environmentally friendly
- Available in a wide range of colors
- Cost and energy savings due to decrease in oven temperatures
- Ideal for galvanized steel, cast iron and aluminum.
- Also available in a metallic finish









