

ma*ster[®]
PAINTS

POWDER COATING

**INDUSTRIAL,
AUTOMATIVE AND
ARCHITECTURAL
COATING SOLUTION**



A COST EFFECTIVE AND AESTHETICALLY ADVANCE SELECTION

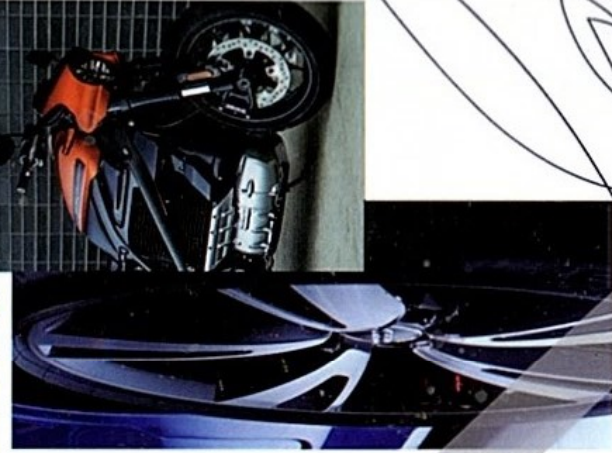
ARCHITECTURAL
PRODUCTS



FURNITURE



AUTO PARTS & ACCESSORIES



HOME APPLIANCES



GENERAL
INDUSTRY

FEATURED TECHNOLOGIES AND PROPERTIES

Master Paints' powder coating comes in three distinct technologies based on usage and durability. For your better understanding, given below is a chart that entails the characteristics of each of these technologies along with the average performance rating you can expect of them. For more consultancy regarding powder coating, you should seek help from the sales representative.

EPOXY (E)	Best for corrosive-free durability, this technology offers highly exceptional chemical and mechanical properties: Interior Grade.
EPOXY/POLYESTER HYBRID (EP)	Best for corners and recessed area penetration, this technology is a brilliant blend of epoxy and polyester resin that has less sensitivity to over-bake: Interior Grade.
POLYESTER (P)	Best for adding longevity, this technology has outstanding physical properties that tackle extreme periods of outdoor exposure easily: Exterior Grade.



master
PAINTS



Master Paints Industries | 14 Egerton Rd, Lahore Pakistan
UAN 042-111-333-465
www.masterpaints.com | info@masterpaints.com

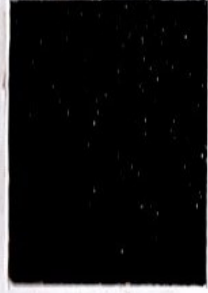
Master[®] PAINTS



BLACK GLOSS MEP 220-G



BLACK MATT TEXTURE MEP 220-MT



BLACK TEXTURE MEP 220-T



JET BLACK 9005 MP 220-HG



WHITE MP 130-D



CREAM TEXTURE MEP 121-T



L/G TEXTURE MEP EWT-120



L/G TEXTURE MEP EWT-7032



L/G TEXTURE MEP EWT-7035



L/G TEXTURE MEP EWT-7038



VESPA BLUE TEXTURE MEP 197-T



RED-1 TEXTURE MEP 203-T



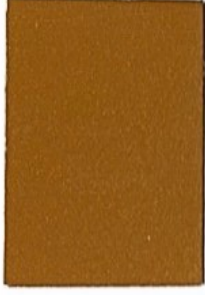
ORANGE TEXTURE MEP 205-T



LACQUER MEP100-G



SILVER PLAIN MEP 401-P



SPARK GOLD MP 443

**POWDER
COATING**



JAMNI MEP 198-G



BLUE MEP 191-G



ULTRA BLUE MEP 195-G



GREEN-1 MEP 697-G



SPRING GREEN MEP 169-G



MINT GREEN MEP 614-G



FEROZI MEP 172-G



DARK GREEN MEP 166-G



LEMON YELLOW MEP 276-G



YELLOW MEP 131-G



ORANGE MEP 205-G



DARK PINK MEP 202-G



PURPLE RED MEP 206-G



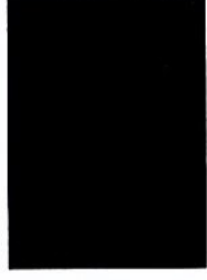
RED-1 MEP 203-G



MAROON MEP 208-G



NEW MATT BLACK
MEP 220-M



SEMI GLOSS BLACK
MEP 220-SGS



MATT BLACK MEP 220-DM



CHAMPAGNE MEP 189-G



RAL 1018-G



RAL 5005-G



RAL 5012-G



RAL 7001-G



RAL 7012-G



PH-RAL 7024-G



RAL 8016-G



RAL 9002-G



RAL 9003-G



RAL 9010-G



RAL 9016-G

WHITE-9016 MEP 703-C

SNOW WHITE MEP 105-G

PEARL WHITE MEP 258-G

BRIGHT WHITE MEP 265-G

ROYAL WHITE MEP 119-G

PAK WHITE MEP 268-G

OFF WHITE MEP 102-G

MILKY WHITE MEP 101-G

FAN WHITE MEP 118-G

BRILLIANT WHITE MEP 104-G

WHITE-H MEP 110-G

ASH WHITE MEP 113-G

BRIGHT IVORY MEP 127-G

PAK IVORY MEP 606-G

MAJOR IVORY MEP 126-G

COOL IVORY MEP 152-G

ROYAL IVORY MEP 135-G

CREAM MEP 121-G

BEIGE MEP 122-G

SILKY BEIGE MEP 123-G

LIGHT BROWN MEP 181-G

MIDDLE BROWN MEP 183-G

BROWN MEP 182-G

BROWN MATT MEP 187-M

ASH GREY MEP 142-G

GREY-S MEP 153-G

SILVER GREY MEP 144-G

DARK GREY MEP 139-G

SKY BLUE MEP 193-G

VESPA BLUE MEP 197-G