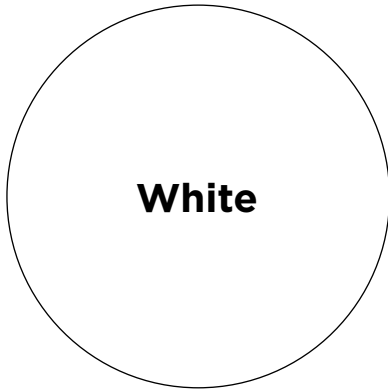


Color Selection Chart

Standard Paint Colors



ORDERING

All custom color requests must be submitted as a **Special Request via the configurator**, to customer service. For questions or additional details please contact your local Qmark/Berko sales representative.

ADDITIONAL OFFERING and CUSTOM OFFERING

Additional custom colors and finishes are available for order, subject to the new paint policy ordering criteria. Please contact your local Qmark/Berko sales representative for additional details. Clear and Bronze Anodized custom colors are available for models DBA/ASL3, SHA/ASL5, and DSH/CSL only. Reference the attached table "Color Offerings By Model" for further identification of which paint colors are available on specific product models.

PAINT POLICY

Marley Engineered Products reserves the right to change or cancel this policy at any time, in its sole discretion without notice.

Primer: For applications that require a primer coat, a "Beige" powder coat will be provided as the only standard color. If needed, consult factory for more detailed information.

Custom Colors: To minimize the possibility of error when ordering material painted a custom color, a color chip of the custom color must be included with the order. The chip must be a minimum 3"x5" and be the same material as the enclosure of the ordered heater (ie. Steel or Aluminum).

Note: All colors are approximate - as nearly correct as can be produced by modern commercial printing

COLOR OFFERINGS BY MODEL

| Family | Model | Standard colors as of 5/1/19 | | | | | Standard colors prior to 5/1/19 | | | | Custom Colors | Other / Specialty |
|--------------|-------------------|------------------------------|-------|----------|--------|-------|---------------------------------|--------------|------------|-----------|-----------------|-------------------|
| | | White | Beige | Aluminum | Bronze | Black | Charcoal Gray | Navajo White | Desert Tan | Dove Gray | | |
| BASEBOARD | 2500 | x | | | | | | x | | | | |
| | CBD / OBD | | | | | | | x | | | | |
| | HBB | | | | | | | x | | | | |
| | QMKC / BKOC | | | | | | | x | | | | |
| CAB HEAT | CU / CUH | x | x | x | • | • | • | • | • | | | |
| | CUS / CUHS | | x | | | | | | | | | |
| CEILING HEAT | CDF / FFCH | x | | | | | | x | | | | |
| | EFF / QFF | | | | | | | x | | | | |
| | QCH | x | | | | | | | | | | |
| CONVECTOR | BDBSL / SLQDB | x | x | x | x | x | x | • | • | | x | |
| | CPH | x | x | x | x | x | x | • | • | | x | |
| | CSH | x | x | x | x | x | x | • | • | | x | |
| | DBA / ASL3 | x | x | x | x | x | x | • | • | | x | Anodizing |
| | DBSL / ASLC | x | x | x | x | x | x | • | • | | x | |
| | DPH / CPL | x | x | x | x | x | x | • | • | | x | |
| | DSH / CSL | x | x | x | x | x | x | • | • | | x | Anodizing |
| | ICG / SCG | | x | | | | | | | | x | |
| | KCJ / UCJ | | x | | | | | | | | | |
| | SHA / ASL5 | x | x | x | x | x | x | • | • | | x | Anodizing |
| | ST / ICST | x | x | x | x | x | x | • | • | | | Stainless Steel |
| | WHT500 | | x | | | | | | | | | |
| PORTABLE | 202SLC | x | | | | | | | | | | |
| | BRH | | | | | | | | | | | Red |
| | FBE | x | | | | | | | | | | |
| | FHP | | | | | | | x | | | | |
| | MCM | x | | | | | | | | | | |
| | MEDH / BDH | | | | | | | | | | | Red |
| | MMHD | x | | | | | | | | | | Red |
| | MSDH / BSDH | | | | | | | | | | | Red |
| QPH4AB | | | | | x | | | | | | | |
| RADIANT | BRM / XRM | | | | | | | | | | | Stainless Steel |
| | CP | x | | | | | | | | | x | |
| | FRP / VRP | | | | | x | | | | | | |
| | FRS / VRS | | | | | | | | | | | Stainless Steel |
| | HRK / JRK | | | | | x | | | | | | |
| | RCC | x | | | | | | | • | • | | |
| SPECIALTY | FDI | | | | | x | | | | | | |
| | QTS | | | | | x | | | | | | |
| UNIT HEAT | CHPR / PHFP | | x | | | | | | | | | |
| | GH48R | | | | | x | | | | | | |
| | GUX / RUX | | | | | | | x | | | | |
| | IUH / HUH | | x | | | | | | | | | |
| | MSPH / BPH | | x | | | | | | | | | |
| | MUH / HUHAA | | x | | | | | | | | | |
| | MUH35 / PH5HWAC | | | | | x | | | | | | |
| | MWUH / HUH | | x | | | | | | | | | |
| QWD / BWD | | | | | | | | | | | Stainless Steel | |
| VENT | Air Curtains | x | x | x | x | x | x | • | • | | | |
| WALL HEAT | AWH / FRC | x | | | | x | | | | | | |
| | COSE | x | | | | | | | | | | |
| | CWH / SRA ARCH | | | | | x | | | | | | |
| | CWH1000 / SRA | x | | | | | | | | | | |
| | CWH3000 / FRA | x | | | | | | | | | | |
| | GFR | x | | | | | | | | | | |
| | HOSS | x | | | | • | | | • | | | |
| | HT | x | | | | | | | | | | Gray |
| | LFK / VFK | x | | | | | | | | | | |
| | MCSSAR / MCSSARWH | x | | x | | • | | | • | | | |
| | MFQ / EFQ | x | | | | | | | | | | |
| | QFG | x | | | | | | | | | | |
| | SED | x | | | | | | | | | | Stainless Steel |
| | SSAR / SSARWH | x | | x | | • | | | • | | | |

x = Standard color offering | • = No longer offered as standard