

|                                |                                |                                  |                                |                                |                                |                                  |                                  |                               |                                 |                               |                                |                                  |                                |                                |                                  |
|--------------------------------|--------------------------------|----------------------------------|--------------------------------|--------------------------------|--------------------------------|----------------------------------|----------------------------------|-------------------------------|---------------------------------|-------------------------------|--------------------------------|----------------------------------|--------------------------------|--------------------------------|----------------------------------|
| K                              | °F                             | °C                               | A                              | A                              | A                              | mA                               | μA                               | <u>mA</u>                     | <u>mA</u>                       | Hz                            | kHz                            | ØA                               | ØB                             | ØC                             | μV                               |
| mV                             | V                              | kV                               | <u>mV</u>                      | <u>V</u>                       | <u>mV</u>                      | <u>V</u>                         | var                              | kvar                          | mΩ                              | Ω                             | kΩ                             | MΩ                               | VA                             | kVA                            | KW                               |
| kWh                            | Wh                             | W                                | $\frac{\text{kg}}{\text{m}^3}$ | $\frac{\text{g}}{\text{cm}^3}$ | $\frac{\text{m}^3}{\text{Kg}}$ | $\frac{\text{lb}}{\text{ft}^3}$  | $\frac{\text{lb}}{\text{in}^3}$  | $\frac{\text{m}^3}{\text{s}}$ | $\frac{\text{m}^3}{\text{min}}$ | $\frac{\text{m}^3}{\text{h}}$ | $\frac{\ell}{\text{s}}$        | $\frac{\ell}{\text{min}}$        | $\frac{\ell}{\text{h}}$        | $\frac{\text{kg}}{\text{s}}$   | $\frac{\text{kg}}{\text{min}}$   |
| $\frac{\text{kg}}{\text{h}}$   | $\frac{\text{ton}}{\text{h}}$  | BPS                              | BPM                            | LPM                            | GPM                            | gps                              | gph                              | gpm                           | ppb                             | ppm                           | $\frac{\text{ft}^3}{\text{s}}$ | $\frac{\text{ft}^3}{\text{min}}$ | $\frac{\text{ft}^3}{\text{h}}$ | $\frac{\text{in}^3}{\text{s}}$ | $\frac{\text{in}^3}{\text{min}}$ |
| $\frac{\text{in}^3}{\text{h}}$ | $\frac{\text{yd}^3}{\text{s}}$ | $\frac{\text{yd}^3}{\text{min}}$ | $\frac{\text{yd}^3}{\text{h}}$ | μm                             | mm                             | cm                               | m                                | km                            | in                              | ft                            | yd                             | MPa                              | mPa                            | kPa                            | Pa                               |
| Torr                           | mm Hg                          | bar                              | in Hg                          | psi                            | mm H <sub>2</sub> O            | $\frac{\text{kgf}}{\text{cm}^2}$ | $\frac{\text{kgf}}{\text{mm}^2}$ | atm                           | $\frac{\text{N}}{\text{m}}$     | $\frac{\text{mm}}{\text{s}}$  | $\frac{\text{cm}}{\text{s}}$   | $\frac{\text{cm}}{\text{min}}$   | $\frac{\text{m}}{\text{s}}$    | $\frac{\text{m}}{\text{min}}$  | $\frac{\text{m}}{\text{h}}$      |
| kph                            | CPS                            | FPS                              | YPS                            | MPS                            | IPS                            | CPH                              | FPH                              | YPH                           | FPM                             | MPM                           | YPM                            | RPS                              | IPH                            | IPM                            | CPM                              |
| MPH                            | rps                            | rpm                              | rph                            | fps                            | fpm                            | mph                              | ms                               | SEC                           | S                               | min                           | h                              | %                                | O <sub>2</sub>                 | mb                             | %RH                              |
| ORP                            | pH                             | dB                               | %OBS                           | cts                            | x10                            | x100                             | x1000                            | e-mm                          | M~                              | EX                            | t                              | $\frac{\text{S}}{\text{CCM}}$    | G                              | $\frac{\text{m}}{\text{s}^3}$  | $\frac{\text{ft}}{\text{s}^3}$   |
| PS                             | hp                             | deg                              | cP                             | cSt                            | pcs                            | rad                              | mg                               | g                             | kg                              | ton                           | slug                           | lbm                              | gal                            | kGL                            | ℓ                                |
| Kℓ                             | m <sup>3</sup>                 | cm <sup>3</sup>                  | mm <sup>3</sup>                | in <sup>3</sup>                | ft <sup>3</sup>                | yd <sup>3</sup>                  | mℓ                               | qt                            | oz                              | lb                            | kip                            | $\frac{\text{dyne}}{\text{cm}}$  | N                              | $\frac{\text{kgf}}{\text{cm}}$ | $\frac{\text{gf}}{\text{cm}}$    |
| kcal                           | cal                            | J                                | KJ                             | BTU                            | $\frac{\text{BTU}}{\text{h}}$  | $\frac{\text{kcal}}{\text{h}}$   | J                                | ft                            | in                              | lb                            | lb                             | ft                               | N                              | m                              |                                  |