## Reducing Bushings, Reducing Couplings, and Plugs

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## RE = Reducers

RE style reducers reduce conduit hubs to a smaller size. They are provided with an integral bushing to prevent conductor damage and full, clean cut threads for ease of assembly. All RE reducers are coated inside and out with red polyurethane for corrosion protection.

## REC = Reducing Couplings

Plasti-Bond REDH2OT reducing couplings are used to connect two pieces of conduit of different size.

## PLG = Plugs

PLG style plugs are used to close unused conduit hubs. They are available with either recessed square drive sockets or raised square drive heads.
All PLG plugs are coated with polyurethane on non-threaded surfaces for corrosion protection.

REDUCING BUSHINGS

| $\begin{aligned} & \hline \text { PIPE } \\ & \text { SIZE } \end{aligned}$ | FERROUS CATALOG \# | NOMINAL WEIGHT | ALUMINUM CATALOG \# |
| :---: | :---: | :---: | :---: |
| 3/4"-1/2" | * PRRE21 | 0.2 | PRRE21SA |
| $1^{\prime \prime}-1 / 2^{\prime \prime}$ | * PRRE31 | 0.7 | PRRE31SA |
| $1^{\prime \prime}-3 / 4{ }^{\prime \prime}$ | * PRRE32 | 0.5 | PRRE32SA |
| 1-1/4"-1/2" | * PRRE41 | 0.8 | PRRE41SA |
| 1-1/4"-3/4" | * PRRE42 | 0.8 | PRRE42SA |
| 1-1/4"-1" | * PRRE43 | 0.8 | PRRE43SA |
| 1-1/2"-1/2" | * PRRE51 | 0.9 | PRRE51SA |
| 1-1/2"-3/4" | * PRRE52 | 0.9 | PRRE52SA |
| 1-1/2"-1" | * PRRE53 | 0.9 | PRRE53SA |
| 11/2-1-1/4 | * PRRE54 | 0.9 | PRRE54SA |
| 2"-1/2" | * PRRE61 | 1.1 | PRRE61SA |
| 2"-3/4" | * PRRE62 | 1.1 | PRRE62SA |
| 2" -1" | * PRRE63 | 1.2 | PRRE63SA |
| 2"-1-1/4" | * PRRE64 | 1.3 | PRRE64SA |
| 2"-1-1/2" | * PRRE65 | 1.6 | PRRE65SA |
| 2-1/2"-1" | * PRRE73 | 1.6 | PRRE73SA |
| $21 / 2^{\prime \prime}-1-1 / 4^{\prime \prime}$ | * PRRE74 | 1.6 | PRRET4SA |
| 2-1/2"-1-1/2" | * PRRE75 | 1.6 | PRRE75SA |
| 2-1/2"-2" | * PRRE76 | 1.7 | PRRE76SA |
| 3"-1" | * PRRE83 | 1.7 | PRRE83SA |
| 3"-1-1/4" | * PRRE84 | 2.3 | PRRE84SA |
| 3"-1-1/2" | * PRRE85 | 2.4 | PRRE85SA |
| 3"-2" | * PRRE86 | 2.5 | PRRE86SA |
| 3"-2-1/2" | * PRRE87 | 4.0 | PRRE87SA |
| 3-1/2"-2" | * PRRE96 | 4.6 | PRRE96SA |
| 3-1/2" - 2-1/2" | * PRRE97 | 4.7 | PRRE97SA |
| 3-1/2"-3" | * PRRE98 | 4.8 | PRRE98SA |
| 4"-2" | * PRRE106 | 5.0 | PRRE106SA |
| 4"-2-1/2" | * PRRE107 | 5.2 | PRRE107SA |
| $4 "$ - ${ }^{\text {" }}$ | * PRRE108 | 6.0 | PRRE108SA |
| 4"-3-1/2" | * PRRE109 | 6.1 | PRRE109SA |
| 5"-4" | PRRE01210 | 7.4 | PRRE01210SA |
| $6 "-5 "$ | PRRE01412 | 8.0 | PRRE01412SA |

## Standards:

- NEC/CEC:

Class I, Division 1 \& 2, Groups A, B, C, D
Class II, Division 1, Groups E, F, G
Class II, Division 2, Groups F, G
Class III
All REC, RE, and PLGs meet Class I, Division 1 \& 2, Groups C, D. REs \& PLGs meet the above standards only when used in conjunction with hazardous location fittings.

REDUCING COUPLINGS

| PIPE <br> SIZE | FERROUS <br> CATALOG \# | NOMINAL <br> WEIGHT | ALUMINUM <br> CATALOG \# |
| :--- | :---: | :---: | :---: |
| $3 / 4^{\prime \prime}-1 / 2^{\prime \prime}$ | *PRREC21 | 0.2 | PRREC21SA |
| $1^{\prime \prime}-1 / 2^{\prime \prime}$ | *PRREC31 | 0.7 | PRREC31SA |
| 1 " $-3 / 4^{\prime \prime}$ | PRREC32 | 0.5 | PRREC32SA |
| $1-1 / 4^{\prime \prime}-3 / 4^{\prime \prime}$ | PRREC42 | 1.0 | PRREC42SA |
| $1-1 / 4^{\prime \prime}-1^{\prime \prime}$ | PRREC43 | 0.8 | PRREC43SA |
| $1-1 / 2^{\prime \prime}-3 / 4^{\prime \prime}$ | PRREC52 | 1.4 | PRREC52SA |
| $1-1 / 2^{\prime \prime}-1$ " | PRREC53 | 1.2 | PRREC53SA |
| $1-1 / 2^{\prime \prime}-1-1 / 4^{\prime \prime}$ | PRREC54 | 1.3 | PRREC54SA |
| $2 "-3 / 4^{\prime \prime}$ | PRREC602 | 1.5 | PRREC602SA |
| $2 "-1 "$ | PRREC603 | 2.3 | PRREC603SA |
| $2 "-1-1 / 4^{\prime \prime}$ | PRREC604 | 2.6 | PRREC604SA |
| $2 "-1-1 / 2^{\prime \prime}$ | PRREC605 | 2.8 | PRREC605SA |
| $2-1 / 2^{\prime \prime}-1-1 / 2^{\prime \prime}$ | PRREC75 | 3.2 | - |
| $3^{\prime \prime}-2^{\prime \prime}$ | PRREC86 | 3.7 | PRREC86SA |
| $3-1 / 2^{\prime \prime}-2-1 / 2^{\prime \prime}$ | PRREC97 | 4.6 | - |
| $4^{\prime \prime}-3^{\prime \prime}$ | PRREC108 | PRREC01210 | 5.9 |

SQUARE HEAD PLUGS

| $\begin{aligned} & \text { PIPE } \\ & \text { SIZE } \end{aligned}$ | FERROUS CATALOG \# | NOMINAL WEIGHT |
| :---: | :---: | :---: |
| 1/2" | *PRPLG15 | 0.5 |
| 3/4" | * PRPLG25 | 0.6 |
| 1" | * PRPLG35 | 0.2 |
| 1-1/4" | ${ }^{+}$PRPLG45 | 0.3 |
| 1-1/2" | ${ }^{+}$PRPLG55 | 0.3 |
| 2" | ${ }^{+}$PRPLG65 | 0.4 |
| 2-1/2" | PRPLG75 | 0.4 |
| 3" | PRPLG85 | 0.5 |
| 3-1/2" | PRPLG95 | 0.5 |
| $4{ }^{\prime \prime}$ | PRPLG105 | 0.6 |

RECESSED PLUGS

| $\begin{aligned} & \hline \text { PIPE } \\ & \text { SIZE } \end{aligned}$ | FERROUS CATALOG \# | NOMINAL WEIGHT |
| :---: | :---: | :---: |
| 1/2" | * PRPLG1 | 0.2 |
| 3/4" | * PRPLG2 | 0.2 |
| $1{ }^{\prime \prime}$ | * PRPLG3 | 0.3 |
| 1-1/4" | † PRPLG4 | 0.3 |
| 1-1/2" | † PRPLG5 | 0.3 |
| 2 " | † PRPLG6 | 0.3 |
| 2-1/2" | ${ }^{+}$PRPLG7 | 0.3 |
| 3" | † PRPLG8 | 0.4 |
| 3-1/2" | † PRPLG9 | 0.4 |
| $4 "$ | † PRPLG10 | 0.5 |

*Suitable for Groups A \& B. ${ }^{\dagger}$ Suitable for Group B.

