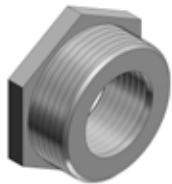


## Rigid and intermediate metal conduit fittings

### Reducers

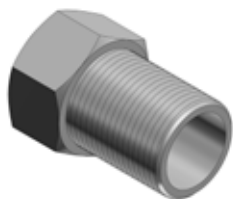


Female reducers

Adapt an outlet hole to the next larger size of conduit. Rough ends of conduit carefully covered by built-in bushing. Malleable iron.



| Diagram | Cat. no. | Size (in.)                      | Dimensions (in.) |                  |                |
|---------|----------|---------------------------------|------------------|------------------|----------------|
|         |          |                                 | A                | B                | C              |
|         | 1250-TB  | $\frac{3}{4}$ – $\frac{1}{2}$   | $1\frac{1}{8}$   | $\frac{5}{8}$    | $\frac{3}{16}$ |
|         | 1261     | $1$ – $\frac{1}{2}$             | $1\frac{1}{16}$  | $1\frac{1}{16}$  | $\frac{3}{16}$ |
|         | 1251     | $1$ – $\frac{3}{4}$             | $1\frac{3}{8}$   | $1\frac{1}{16}$  | $\frac{3}{16}$ |
|         | 1262     | $1\frac{1}{4}$ – $\frac{1}{2}$  | $1\frac{13}{16}$ | $2\frac{1}{32}$  | $\frac{3}{16}$ |
|         | 1263     | $1\frac{1}{4}$ – $\frac{3}{4}$  | $1\frac{13}{16}$ | $2\frac{3}{32}$  | $\frac{3}{16}$ |
|         | 1252     | $1\frac{1}{4}$ – $1$            | $1\frac{3}{4}$   | $2\frac{5}{32}$  | $\frac{7}{32}$ |
|         | 1253     | $1\frac{1}{2}$ – $1\frac{1}{4}$ | 2                | $1\frac{13}{16}$ | $\frac{1}{4}$  |
|         | 1254     | $2$ – $1\frac{1}{2}$            | $2\frac{3}{8}$   | $1\frac{3}{16}$  | $\frac{9}{32}$ |
|         | 1255     | $2\frac{1}{2}$ – $2$            | 3                | $1\frac{1}{4}$   | $\frac{3}{8}$  |
|         | 1256     | $3$ – $2\frac{1}{2}$            | $3\frac{5}{8}$   | $1\frac{1}{2}$   | $\frac{1}{2}$  |
|         | 1257     | $3\frac{1}{2}$ – $3$            | $4\frac{1}{8}$   | $1\frac{9}{16}$  | $\frac{1}{2}$  |
|         | 1258     | $4$ – $3\frac{1}{2}$            | $4\frac{5}{8}$   | $1\frac{3}{16}$  | $\frac{1}{2}$  |



Threaded reducers

For reducing the threaded opening in conduit bodies or any female threaded fitting. Smooth, built-in bushing completely covers rough ends of conduit. Iron or steel construction. Steel from 600-TB through 606-TB, also 614 and 615.



| Diagram | Cat. no.     |          | Size (in.)                      | Dimensions (in.) |
|---------|--------------|----------|---------------------------------|------------------|
|         | Stl. or M.I. | Alum.    |                                 | A                |
|         | 600-TB       | 600AL-TB | $\frac{1}{2}$ – $\frac{3}{8}$   | $\frac{5}{8}$    |
|         | 601-TB       | 601AL-TB | $\frac{3}{4}$ – $\frac{1}{2}$   | $1\frac{9}{32}$  |
|         | 602-TB       | 602AL-TB | $1$ – $\frac{1}{2}$             | $1\frac{9}{32}$  |
|         | 603-TB       | 603AL-TB | $1$ – $\frac{3}{4}$             | $1\frac{9}{32}$  |
|         | 604-TB       | 604AL-TB | $1\frac{1}{4}$ – $\frac{1}{2}$  | $1\frac{9}{32}$  |
|         | 605-TB       | 605AL    | $1\frac{1}{4}$ – $\frac{3}{4}$  | $1\frac{9}{32}$  |
|         | 606-TB       | 606AL    | $1\frac{1}{4}$ – $1$            | $1\frac{11}{16}$ |
|         | 607          | 607AL    | $1\frac{1}{2}$ – $\frac{1}{2}$  | $1\frac{15}{16}$ |
|         | 608          | 608AL    | $1\frac{1}{2}$ – $\frac{3}{4}$  | $1\frac{15}{16}$ |
|         | 609          | 609AL    | $1\frac{1}{2}$ – $1$            | $1\frac{13}{32}$ |
|         | 610          | 610AL    | $1\frac{1}{2}$ – $1\frac{1}{4}$ | $2\frac{7}{32}$  |
|         | 611-TB       | 611AL    | $2$ – $\frac{1}{2}$             | $2\frac{23}{32}$ |
|         | 612          | 612AL    | $2$ – $\frac{3}{4}$             | $1\frac{1}{16}$  |
|         | 613          | 613AL    | $2$ – $1$                       | $1\frac{1}{16}$  |
|         | 614-TB       | 614AL    | $2$ – $1\frac{1}{4}$            | $1\frac{1}{16}$  |
|         | 615-TB       | 615AL    | $2$ – $1\frac{1}{2}$            | $2\frac{27}{32}$ |