

ADAPTERS

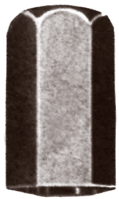


NO. 68—BRASS ADAPTER TO ENGAGE $\frac{3}{8}$ " SOLID ROD POINTS TO STUD TYPE BASES.



NO. 69—BRASS ADAPTER TO ENGAGE $\frac{1}{2}$ " SOLID ROD POINTS TO STUD TYPE BASES.

NO. A69—ALUMINUM ADAPTER TO ENGAGE $\frac{1}{2}$ " SOLID ROD POINTS TO STUD TYPE BASES.



NO. 670—BRASS ADAPTER TO ENGAGE $\frac{5}{8}$ " SOLID ROD POINTS TO STUD TYPE BASES.

NO. A670—ALUMINUM ADAPTER TO ENGAGE $\frac{5}{8}$ " SOLID ROD POINTS TO STUD TYPE BASES.



NO. 27—A HINGED SWIVEL CONNECTOR DESIGNED SO THAT A POINT MAY BE SET PERPENDICULAR ON A SLOPING ROOF. THE LOWER SECTION FITS ALL BASES WITH EXTERNAL STUDS AND THE UPPER SECTION FITS ALL ADAPTER TYPE POINTS. STAINLESS STEEL SET SCREWS ASSURE A PERMANENT LOCK BETWEEN THE POINT AND THE BASE.

NO. A27—AS ABOVE IN ALUMINUM.



NO. 28—A RISER ADAPTER FOR ALL ADAPTER TYPE POINTS TO $\frac{3}{8}$ " DIAMETER RISER BARS.



NO. 28M—A RISER ADAPTER FOR ALL ADAPTER TYPE POINTS TO $\frac{1}{2}$ " DIAMETER RISER BARS.

NO. A28M—AS ABOVE IN ALUMINUM.



NO. 28D—A BRASS ADAPTER FOR USE IN COMBINING SOLID OR TUBULAR ADAPTER TYPE POINTS WITH $\frac{1}{2}$ " INTERNAL THREAD BASES.

NO. A28D—AS ABOVE IN ALUMINUM.



NO. 28DE—SAME AS NO. 28D BUT HAS A $\frac{1}{2}$ "-13 x $1\frac{1}{8}$ " LONG MALE STUD.

NO. A28DE—AS ABOVE IN ALUMINUM.



NO. 27M—A BRASS EXTENSION ADAPTER FOR ALL STANDARD BASES AND POINTS. THIS UNIT GIVES $1\frac{3}{4}$ " EXTENSION. LONGER LENGTHS AVAILABLE UPON REQUEST.

EXTENSION RODS

SOLID COPPER OR ALUMINUM RODS, THREADED AT BOTH ENDS, FOR USE WHERE AIR TERMINALS OR RISER RODS HAVE TO BE MADE LONGER.

COPPER

NO. 52ER: $\frac{3}{8}$ " x 12"
NO. 573ER: $\frac{3}{8}$ " x 24"
NO. 663ER: $\frac{3}{8}$ " x 36"
NO. 664ER: $\frac{3}{8}$ " x 48"
NO. 55ER: $\frac{1}{2}$ " x 12"
NO. 572ER: $\frac{1}{2}$ " x 24"
NO. 660ER: $\frac{1}{2}$ " x 36"
NO. 661ER: $\frac{1}{2}$ " x 48"
NO. 665ER: $\frac{5}{8}$ " x 12"
NO. 571ER: $\frac{5}{8}$ " x 24"
NO. 667ER: $\frac{5}{8}$ " x 36"
NO. 668ER: $\frac{5}{8}$ " x 48"

ALUMINUM

NO. A55ER: $\frac{1}{2}$ " x 12"
NO. A572ER: $\frac{1}{2}$ " x 24"
NO. A660ER: $\frac{1}{2}$ " x 36"
NO. A661ER: $\frac{1}{2}$ " x 48"
NO. A665ER: $\frac{5}{8}$ " x 12"
NO. A666ER: $\frac{5}{8}$ " x 18"
NO. A571ER: $\frac{5}{8}$ " x 24"
NO. A667ER: $\frac{5}{8}$ " x 36"
NO. A668ER: $\frac{5}{8}$ " x 48"



ROD COUPLERS

NO. 656—A SOLID BRASS ROD COUPLER, DOUBLE FEMALE, $\frac{3}{8}$ " TO $\frac{3}{8}$ ".

NO. 671—A SOLID BRASS ROD COUPLER, DOUBLE FEMALE, $\frac{1}{2}$ " TO $\frac{1}{2}$ ".

NO. A671—A SOLID ALUMINUM ROD COUPLER, DOUBLE FEMALE, $\frac{1}{2}$ " TO $\frac{1}{2}$ ".

NO. 672—A SOLID BRASS ROD COUPLER, DOUBLE FEMALE, $\frac{5}{8}$ " TO $\frac{5}{8}$ ".

NO. A672—A SOLID ALUMINUM ROD COUPLER, DOUBLE FEMALE, $\frac{5}{8}$ " TO $\frac{5}{8}$ ".

