

HOSE ASSEMBLY ACCESSORIES

CABINET ESCUTCHEONS

FUNCTION: Used to conceal pipe entry into cabinet.

Model 2750 1½"/3.8 cm
 Stamped steel, polished chrome plated.

Model 2751 2½"/6.4 cm
 White, high-heat polystyrene.

BRASS RACK NIPPLE

FUNCTION: Used to support hose rack from valve and adapt pipe thread to hose thread.

REGULARLY FURNISHED:
 Cast brass hexagon-type hose rack nipple with male NPT x male hose thread.

Model 2755 1½"/3.8 cm

Model 2756 2½"/6.4 cm

OPTIONAL FINISHES:
 -B Polished Brass
 -C Rough Chrome Plated
 -D Polished Chrome Plated

SPECIFY: Thread

BRASS AUTOMATIC DRAIN VALVE

FUNCTION: Used to prevent water damage to hose due to valve leakage.

REGULARLY FURNISHED:
 Cast brass female pin lug swivel hose thread x male hose thread drain valve with ball seal, activated at 3 PSI/.2 bars.

Model 2760 1½"/3.8 cm

OPTIONAL FINISHES:
 -B Polished Brass
 -C Rough Chrome Plated
 -D Polished Chrome Plated

SPECIFY: Thread



2750 & 2751



2755 & 2756



2760

BRASS ADJUSTABLE PRESSURE RESTRICTING DEVICE

FUNCTION: Used to reduce water pressure at hose line by restricting flow. Removable breakable link allows restriction to be overridden.

REGULARLY FURNISHED:
 Cast brass finish, female pin lug swivel hose thread x male hose thread adjustable pressure restricting device, furnished with field setting chart.

Model 2765 1½"/3.8 cm
Model 2766 U/L 2½"/6.4 cm

OPTIONAL FINISHES:
 -B Polished Brass
 -C Rough Chrome Plated
 -D Polished Chrome Plated

SPECIFY: Thread

BRASS RESTRICTING DISC

FUNCTION: Used to reduce water pressure at hose line by restricting flow. Brass disc with orifice size as ordered.

Model 2770 1½"/3.8 cm

Model 2771 2½"/6.4 cm

SIZING INFORMATION:

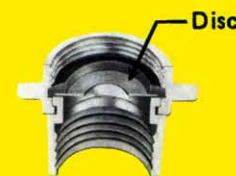
$$A = 0.0425 \frac{Q}{\sqrt{P_1 - P_2}}$$

A2 = Orifice Size in Square Inches
 Q = Flow in GPM
 P¹ = Inlet Pressure
 P² = Required Outlet Pressure

.0425 x GPM/lpm divided by square root of difference between inlet pressure and required outlet pressure results in orifice size, in square inches.



2765 & 2766



2770 & 2771

SEMI-AUTOMATIC HOSE RACK

FUNCTION: Used to store hose ready for one-man operation of assembly. Water retention device stops water at first fold, after valve is open, until preceding folds are free of rack.

Model 2792 For Use With 1½"/3.8 cm Valve and 1½"/3.8 cm Model 2915 Hose

Model 2794 For Use With 2½"/6.4 cm Valve and 1½"/3.8 cm Model 2915 Hose

REGULARLY FURNISHED:
 U/L listed & FM approved pin-type hose rack, powder-coated with an electrostatically-applied, thermally-fused, red polyester finish; welded all-steel cover with water retention device and combination nozzle clip. Type of rack as selected by model number. Pins provided to accommodate only the maximum length hose allowable.

OPTIONAL FINISH:
 -D Polished Chrome Plated



2792 & 2794

Note: Listing valid only when appropriate Potter-Roemer hose is used.

BRASS HOSE ADAPTERS

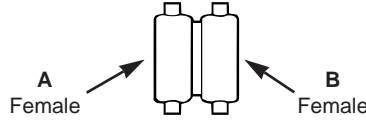


2805

DOUBLE FEMALE SWIVEL

FUNCTION: Used to connect two male hose threads.

REGULARLY FURNISHED: Brass pin lug swivels with female threads.

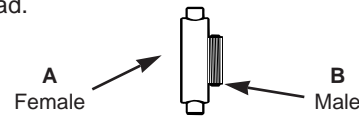


Model 2805 $1\frac{1}{2}"/3.8\text{ cm}$ thru $2\frac{1}{2}"/6.4\text{ cm}$
SPECIFY: Size and threads

FEMALE TO MALE REDUCING

FUNCTION: Used to reduce or change threads.

REGULARLY FURNISHED: Brass with pin lugs with female thread larger than male thread.



Model 2810 $\frac{3}{4}"/1.9\text{ cm}$ thru $3"/7.6\text{ cm}$
SPECIFY: Size and threads

VARIATIONS: SUFFIX -RL Rocker Lug



2810

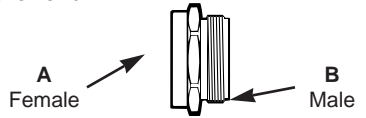


2815

FEMALE TO MALE

FUNCTION: Used to reduce or change threads.

REGULARLY FURNISHED: Brass hexagon-type with female threads on one end and male on other end.



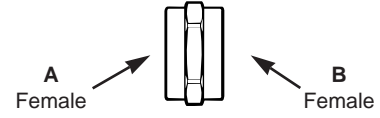
Model 2815 $\frac{3}{4}"/1.9\text{ cm}$ thru $4"/10.2\text{ cm}$
SPECIFY: Size and threads

VARIATIONS: SUFFIX -PL Pin Lug
 -RL Rocker Lug

FEMALE TO FEMALE

FUNCTION: Used to change threads.

REGULARLY FURNISHED: Brass hexagon-type with female threads on both ends.



Model 2820 $\frac{3}{4}"/1.9\text{ cm}$ thru $3"/7.6\text{ cm}$
SPECIFY: Size and threads (Both ends the same size).

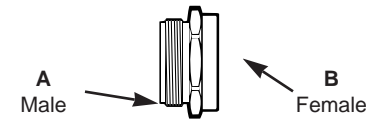


2820

MALE TO FEMALE

FUNCTION: Used to reduce or change threads.

REGULARLY FURNISHED: Brass hexagon-type with male threads on one end and female on other end.



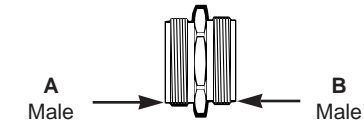
Model 2825 $\frac{3}{4}"/1.9\text{ cm}$ thru $4\frac{1}{2}"/11.4\text{ cm}$

SPECIFY: Size and threads
VARIATIONS: SUFFIX -RL Rocker Lug

MALE TO MALE

FUNCTION: Used to reduce or change threads.

REGULARLY FURNISHED: Brass hexagon-type with male threads on both ends.



Model 2830 $\frac{3}{4}"/1.9\text{ cm}$ thru $4\frac{1}{2}"/11.4\text{ cm}$



2825



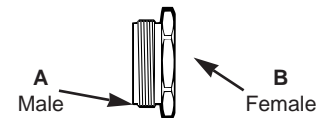
2830

MALE TO FEMALE

FUNCTION: Used to reduce or change threads.

REGULARLY FURNISHED: Brass hexagon-type bushing with male thread larger than female thread.

Model 2835 $\frac{3}{4}"/1.9\text{ cm}$ thru $3"/7.6\text{ cm}$



2835

ADAPTER SIZES AVAILABLE

A in. / cm B	A in. / cm B	A in. / cm B	A in. / cm B	A in. / cm B	A in. / cm B	A in. / cm B
$\frac{3}{4}$ x $\frac{3}{4}$ 1.9 x 1.9	$1\frac{1}{2}$ x $\frac{3}{4}$ 3.8 x 1.9	2 x $\frac{3}{4}$ 5 x 1.9	2 x 2 5 x 5	$2\frac{1}{2}$ x $1\frac{1}{2}$ 6.4 x 3.8	3 x $1\frac{1}{2}$ 7.6 x 3.8	3 x 3 7.6 x 7.6
1 x $\frac{3}{4}$ 2.5 x 1.9	$1\frac{1}{2}$ x 1 3.8 x 2.5	2 x 1 5 x 2.5	$2\frac{1}{2}$ x $\frac{3}{4}$ 6.4 x 1.9	$2\frac{1}{2}$ x 2 6.4 x 5	3 x 2 7.6 x 5	4 x 4 10.2 x 10.2
1 x 1 2.5 x 2.5	$1\frac{1}{2}$ x $1\frac{1}{2}$ 3.8 x 3.8	2 x $1\frac{1}{2}$ 5 x 3.8	$2\frac{1}{2}$ x 1 6.4 x 2.5	$2\frac{1}{2}$ x $2\frac{1}{2}$ 6.4 x 6.4	3 x $2\frac{1}{2}$ 7.6 x 6.4	$4\frac{1}{2}$ x 4 11.4 x 10.2

OPTIONAL FINISHES:
 -B Polished Brass
 -C Rough Chrome Plated
 -D Polished Chrome Plated