

PORT-O-SLITTER
SLITTING & RIB FORMING SYSTEM

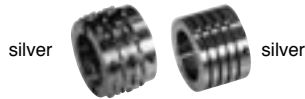
Parts (sold in sets)

Optional knives are necessary to perform some operations. Performing all operations at one time is not recommended. All sets include set screws.



GROOVED KNIFE
2" SHAFT (#11474)

For slitting narrow strips of material, place male roll into groove along the top area of the female roll. Place the stripper into the lower groove area. Slide onto shafts as one unit.



FOR VINYL PERFORATING ROLLS
1 1/2" SHAFT (#11475)
2" SHAFT (#11476)

Place male roll into grooves atop female roll. Slide both onto shafts as one unit with the male roll on top. Set provides 3 1/2 inches of Net Free Area per foot on each pass of material through slit.



FOR ALUMINUM PERFORATING ROLLS
1 1/2" SHAFT (#11477)
2" SHAFT (#11478)

Place male roll into grooves atop female roll. Slide both onto shafts as one unit with the male roll on top. Set provides 3 1/2 inches of Net Free Area per foot on each pass of material through slit.



HEAVY DUTY PERFORATING ROLLS
2" SHAFT (#11479)

Place male roll into grooves atop female roll. Slide both onto shafts as one unit with the male roll on top. Set provides 3 1/2 inches of Net Free Area per foot on each pass of material through slit.



SLITTER KNIFE
1 1/2" SHAFT (#11394)



FOR ALUMINUM AND VINYL SLITTER KNIFE
2" SHAFT (#11395)



HEAVY DUTY SLITTER KNIFE
2" SHAFT (#11473)

For use with Slitter for soft metals. 3.08 O.D. See page 2 for installation instructions.



NYLON PINCH ROLLERS
2" SHAFT (#11405)

Pinch rollers are installed onto 2 inch shafts, one directly above the other and aid in pulling materials through the slitter.

TAPCO
MAX SLITTER
SLITTING & RIB FORMING SYSTEM

Parts (sold in sets)

Optional knives are necessary to perform some operations. Performing all operations at one time is not recommended. All sets include set screws.



GROOVED KNIFE SET
2 1/2" SHAFT (#11474)

For slitting narrow strips of material, place male roll into groove along the top area of the female roll. Place the stripper into the lower groove area. Slide onto shafts as one unit.



FOR VINYL PERFORATING ROLLS
2" SHAFT (#11476)

Place male roll into grooves atop female roll. Slide both onto shafts as one unit with the male roll on top. Set provides 3 1/2 inches of Net Free Area per foot on each pass of material through slit.



FOR ALUMINUM PERFORATING ROLLS
2" SHAFT (#11478)

Place male roll into grooves atop female roll. Slide both onto shafts as one unit with the male roll on top. Set provides 3 1/2 inches of Net Free Area per foot on each pass of material through slit.



HEAVY DUTY PERFORATING ROLLS
2" SHAFT (#11479)

Place male roll into grooves atop female roll. Slide both onto shafts as one unit with the male roll on top. Set provides 3 1/2 inches of Net Free Area per foot on each pass of material through slit.



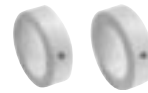
SLITTER KNIFE
2" SHAFT (#11473)

For use with slitters for soft metals. 3.08 O.D. A set of 2 knives are required for single slit in material, 3 are required for rib forming.



SLITTER KNIFE
2" SHAFT (#11472)

Identified by small groove on one side. 3.09" O.D For use in slitting heavier gauged materials. A set of 2 knives are required for single slit in material, 3 are required for rib forming.



NYLON PINCH ROLLS
2" SHAFT (#11405)

Pinch rollers are installed onto 2 inch shafts, one directly above the other and aid in pulling materials through the slitter.