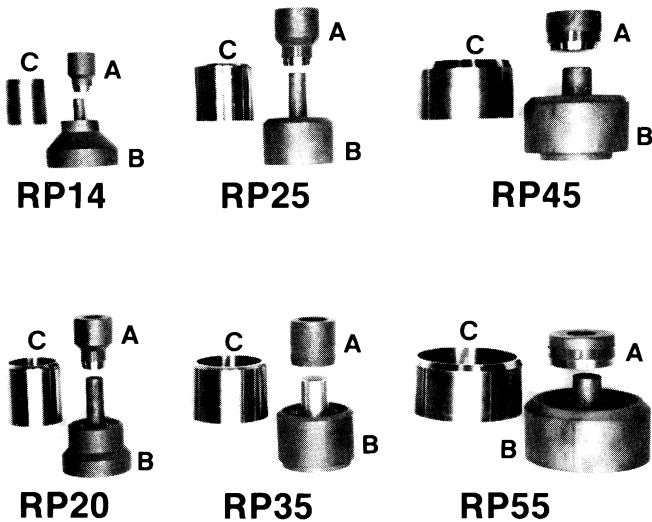


RING REMOVING TOOL

RUTGERSON is the only ring manufacturer that can offer a "Ring Removing Tool" for their rings. This is a simple, yet well engineered tool that quickly presses rings from the sail without damaging or weakening the structural integrity of the sailcloth.



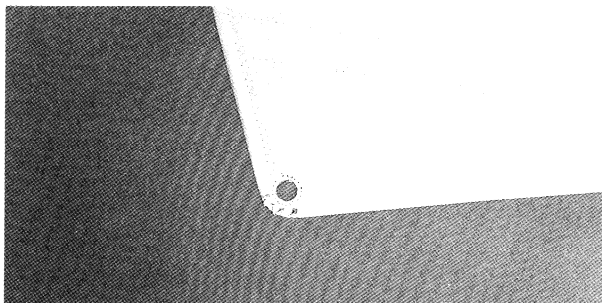
Be sure to use the matching numbered dies with the like number rings!

This, hydraulic press operated, ingenious tool has reduced a two hour operation to one that takes less than 30 seconds. New rings may be pressed into the sail immediately, using the same holes in cloth for the new toothed ring.

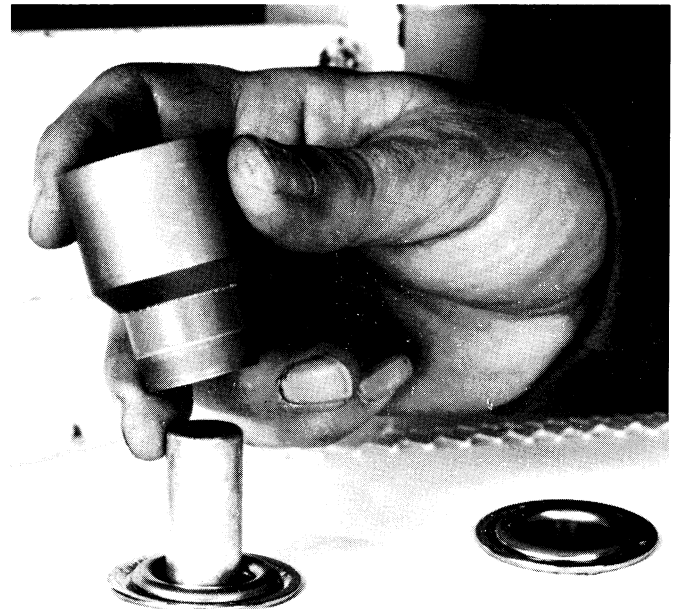
Do not try to remove any other make of rings with these tools, as they are specially made to remove SR-Rings, only.

Do not over-press as this will damage your tools.

A hint: If you spray the centerpiece with a "high-pressure" lubricant, the centerpiece will be much easier to remove after pressing.



View of undamaged hole in cloth after removal of ring. A new ring may be placed in the same hole with virtually no loss of strength.



Place the pressed ring on **Lower Die (B)** with the washer with teeth on top and the rolled liner washer on the bottom, seated in the **Lower Die (B)**.

Place the **Punch (A)** over the guide post with **Cutting Edge** down on top of the ring. The **Cutting Edge** is recognised by its "Concave" shape.

Press until bottom of the ring has sheared completely free of toothed ring, or until bottom of red band on Punch.

NB! DO NOT OVERPRESS !!

Part No 1040-xx Ring removing Tool

Part No	Ref #	For SR-Ring	Packed Qty
1040-14	RP14	# 14	1
1040-20	RP20	# 20	1
1040-25	RP25	# 25	1
1040-35	RP35	# 35	1
1040-45	RP45	# 45	1
1040-55	RP55	# 55	1