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ITEM # RP10141, ACR PRESS COUPLING W/STOP, P X P, 1/4" OD

Streamline® is the best known, most trusted name in the industry—with a nearly 100-year history of providing the best-in-class products you need to work more efficiently and productively. The ACR Press System is the latest example of the industry-leading innovation and commitment to customer needs that make Streamline® the standard for excellence.



[Details](#) | [Specifications](#) | [Dimensions](#) | [Packaging](#)

Details

Approved for use with Type ACR, L, K hard and soft copper tube.

Industry-leading Two Ring Advanced Press (T.R.A.P.) Technology

DualSeal™ Ring Design provides superior sealing and joint strength with 200% more surface contact.

TrapZone™ Leak Barrier precisely designed spacing between the two pressed sealing rings acts as a dead zone or barrier for refrigerant molecules and further ensures leak protection

Force360™ Press Contour provides more uniform joint compression and sealing performance.

Tri-Lock™ Press Profile creates superior joint strength and pressure handling capabilities.

Compatible with R410A and other commonly used refrigerant gases and oils.

Proprietary Streamline® ACR Press Jaws available from Milwaukee® Tool.

Compatible with leading full-size press tools on the market.

Includes a 10-year limited warranty against defects in material and workmanship.

Specifications

Weight	0.03 lb
Material	COPPER
Operating Temperature [Min]	-40 °F
Operating Temperature [Max]	250 °F
Operating Pressure [Max]	700 psi
End Type	ACR Press
End Size	1/4 in
Second End Type	ACR Press
Second End Size	1/4 in

Dimensions

Overall Length	2.01 in
Overall Height	0.48 in
Overall Width	0.48 in
Dimension X	0.08 in

Packaging

Qty Pcs / Bag	5
Master Qty Pcs / Box	900
UPC Code	685768448846
Bag GTIN	30685768448847