



Mueller Streamline Co. Headquarters

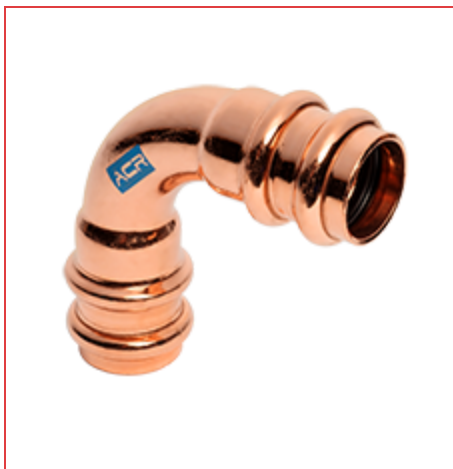
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MUELLER STREAMLINE® ACR 90°ELBOW (P X P)

Streamline® ACR Press Fittings – the result of the first joining technology designed with dual independent seals for reliable operation with refrigerant gases – have been carefully engineered to meet the high demands of air conditioning and refrigeration systems. As you would expect from the Streamline® brand, every fitting has been designed to meet stringent operating performance parameters and tested to the highest quality assurance standards.



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Item #	Item Name	Weight	Material	End Type	Second End Type	Cad	Revit
RP02715	ACR Press 90° Elbow LR, P x P, 1/4" OD	0.04 lb	COPPER	ACR Press	ACR Press		
RP02716	ACR Press 90° Elbow LR, P x P, 3/8" OD	0.07 lb	COPPER	ACR Press	ACR Press		

Item #	Item Name	Weight	Material	End Type	Second End Type	Cad	Revit
<u>RP02717</u>	ACR Press 90° Elbow LR, P x P, 1/2" OD	0.11 lb	COPPER	ACR Press	ACR Press		
<u>RP02722</u>	ACR Press 90° Elbow LR, P x P, 5/8" OD	0.17 lb	COPPER	ACR Press	ACR Press		
<u>RP02728</u>	ACR Press 90° Elbow LR, P x P, 3/4" OD	0.22 lb	COPPER	ACR Press	ACR Press		
<u>RP02734</u>	ACR Press 90° Elbow LR, P x P, 7/8" OD	0.27 lb	COPPER	ACR Press	ACR Press		
<u>RP02747</u>	ACR Press 90° Elbow LR, P x P, 1 1/8 " OD	0.39 lb	COPPER	ACR Press	ACR Press		
<u>RP02055</u>	ACR Press 90° Elbow LR, P x P, 1 3/8 " OD	0.00 lb	COPPER	ACR Press	ACR Press		