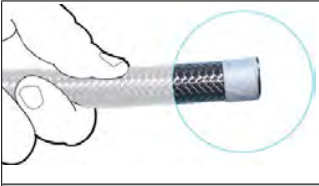
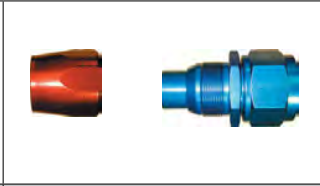
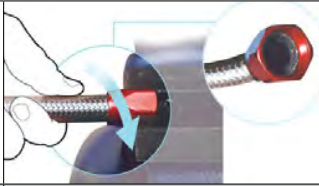
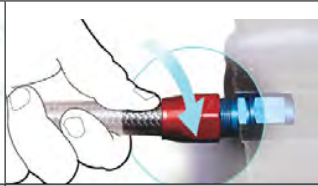
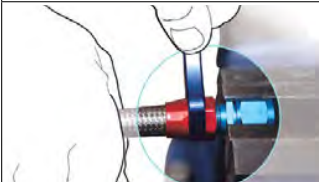
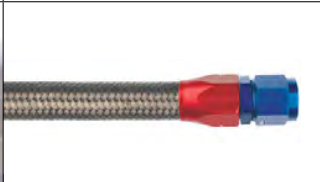


Assembly Instructions for 236, 336 Series Fittings and 200, 210 Series Hose

			
STEP 1	STEP 2	STEP 3	STEP 4
<p>Bind masking tape tightly around the hose at the required length and cut through using a fine tooth saw blade or cut off wheel, leaving tape on both ends so that it retains the braid. Clean any debris from both the cut ends and inside the hose.</p>	<p>Socket (red) Main fitting body (blue) On a clean flat surface disassemble the fitting. This consists of two parts.</p>	<p>Hold the socket in a smooth jaw vice and feed one end of the hose into the socket by turning clockwise and pushing until the hose finishes just behind the socket threads.</p>	<p>Holding the main fitting body in the vice, lubricate the thread and push the hose and socket over the nipple end and start to thread the socket onto the fitting by hand.</p>
			
STEP 5	STEP 6		
<p>Finish tightening the socket onto the fitting using a good quality wrench until the socket is one full turn from the back of the of the fitting hex.</p>	<p>Pressure test.</p>		