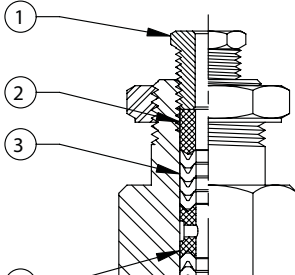
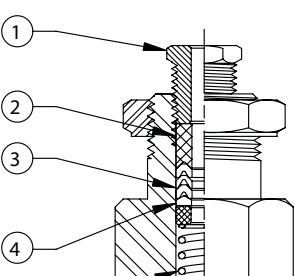


	<p>STANDARD CV RING PACKING TYPE "A" This packing type and arrangement is standard for most Research Control Valves. It consists of:</p> <ol style="list-style-type: none"> 1. Packing gland – normally the same material as the bonnet 2. Packing follower – normally PFA 3. Packing – CV ring 4. Packing adapter – normally PFA
	<p>DOUBLE CV RING PACKING TYPE "B" This packing type utilizes two sets of CV ring packing within one bonnet cavity. It consists of:</p> <ol style="list-style-type: none"> 1. Packing gland – normally the same material as the bonnet 2. Packing follower – normally PFA 3. Packing – CV rings 4. Separator ring – normally PFA, however some models may utilize a metallic separator ring 5. Packing adapter – normally PFA
	<p>DOUBLE CV RING WITH ONE SET REVERSED FOR VACUUM TYPE "C" This packing arrangement utilizes the same cavity as the type "B" packing. It consists of:</p> <ol style="list-style-type: none"> 1. Packing gland 2. Packing follower 3. Packing CV ring 4. Separator ring 5. Packing adapter
	<p>DOUBLE CV RING PACKING WITH 1/8" NPT PURGE PORT TYPE "D" This packing arrangement utilizes the double depth packing cavity with a purge/alarm port between two sets of packing. It consists of:</p> <ol style="list-style-type: none"> 1. Packing gland 2. Packing follower 3. Packing – CV ring 4. Lantern ring 5. Packing adapter
	<p>SPRING LOADED CV RING PACKING TYPE "E" This packing arrangement utilizes the double depth packing cavity. It consists of:</p> <ol style="list-style-type: none"> 1. Packing gland 2. Packing follower 3. Packing – CV ring 4. Packing adapter 5. Spring – 300 s/s
	<p>GRAFOIL® PACKING This packing arrangement utilizes the standard CV ring cavity and consists of:</p> <ol style="list-style-type: none"> 1. Packing gland 2. Grafoil rings

Consult the factory for special low emission or high temperature packings.

Some actual assemblies may vary from those shown. Consult the factory for details.