

ANTIVIBRATORS

The antivibrators of stainless steel are used in circuits designed with rigid pipelines to obtain a notable decrease of the noises, to absorb and to eliminate the vibrations, and to compensate the expansions produced by the changes of temperature.

MODEL MODELO	CODE CÓDIGO	DN (INCH) Diam. Nom.	DIMENSIONS - DIMENSIONES (mm)				PRESSURE (bar) / PRESIÓN	
			A(L/D) Diam. Int	B(±4)	D(±8)	e	Working Pres. Trabajo	Break Pres. Rotura
VA-1/4	A-005087	1/4"	Ø6.4	13	200	1.2	44.8	224
VA-3/8	A-005076	3/8"	Ø9.60	19	217	1.2	35	224
VA-1/2	A-005077	1/2"	Ø12.8	22	229	1.2	35	224
VA-5/8	A-005078	5/8"	Ø16.0	24	250	1.2	35	224
VA-3/4	A-005079	3/4"	Ø19.2	32	268	1.2	35	224
VA-7/8	A-005080	7/8"	Ø22.2	35	305	1.2	35	224
VA-1 1/8	A-005081	1 1/8"	Ø28.6	45	332	1.5	35	224
VA-1 3/8	A-005082	1 3/8"	Ø34.9	52	395	1.5	38	189
VA-1 5/8	A-005083	1 5/8"	Ø41.3	57	429	1.5	35	175
VA-2 1/8	A-005084	2 1/8"	Ø54.0	69	524	1.5	27.5	137
VA-2 5/8	A-005085	2 5/8"	Ø67	78	617	2.0	24	120
VA-3 1/8	A-005086	3 1/8"	Ø80	87	684	2.5	22	110



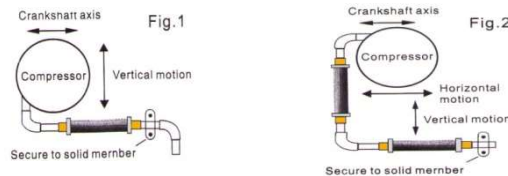
VALID FOR ALL THE REFRIGERANTS HFC: R22, R134a, R404A, R507,ETC

MODEL MODELO	CODE CÓDIGO	DN (INCH) Diam. Nom.	DIMENSIONS - DIMENSIONES (mm)				PRESSURE (bar) / PRESIÓN	
			A(L/D) Diam. Int	B(±4)	D(±8)	e	Working Pres. Presión de Trabajo	
VA-1/2-120bar	A-005334	1/2"	Ø12.8	15	160	1.8	120	
VA-5/8-120bar	A-005335	5/8"	Ø16.0	15	180	2	120	
VA-3/4-120bar	A-005336	3/4"	Ø19.15	15	210	3	120	
VA-7/8-120bar	A-005337	7/8"	Ø22.45	15	210	3	120	
VA-1 1/8-120bar	A-005338	1 1/8"	Ø28.75	15	250	3	120	
VA-1 3/8-120bar	A-005339	1 3/8"	Ø35.1	15	250	3.5	120	



INSTALLATION

For an effective result, to install it like shows in the figure 1. If vibration exists so much in horizontal like vertical direction, to install 2 units in series as shows in the figure 2. To weld protecting the final zone of an excessive warming, by means of a wet cloth or pasta of thermal isolation. Vibration eliminators are not designed to absorb axial or torsional stress. Should be installed perpendicular to the direction of vibration



WARNINGS

The system should be de-pressurised before attempting any work. Failure to do so may result in bodily harm. Only suitably qualified personnel should only carry out installation, removal, etc. of this equipment. Ensure a space of 2% of the total length of the antivibrator to compensate for eventual extensions due to thermal expansion



TECNAC

<p>CONVENTIONAL OIL SEPARATORS SEPARADORES DE ACEITE CONVENCIONALES</p> <p>SECTIONAL OIL SEPARATORS SEPARADORES DE ACEITE DESMONTABLES</p>	<p>HIGH PRESSURE OIL SEPARATOR VESSEL RECIPIENTE SEPARADOR DE ACEITE DE ALTA PRESIÓN</p> <p>OIL SEPARATORS SEPARADORES DE ACEITE COALESCENTES</p>	<p>COMBINED OIL SEPARATOR SEPARADOR DE ACEITE COMBINADO</p>	<p>OIL RECEIVERS RECIPIENTES DE ACEITE</p>
 <p>HFC CO₂</p> <p>HFC CO₂</p>	 <p>HFC R717 R410a CO₂ CO₂ 130 bar</p>	 <p>HFC R717</p>	 <p>HFC R410a CO₂ CO₂ 130 bar</p>
<p>PRIMARY OIL SEPARATOR FOR SCREW COMPRESSORS AND COALESCENT SEPARADORES DE ACEITE COALESCENTES PRIMARIOS PARA COMPRESOR DE TORNILLO</p>	<p>SUCTION ACCUMULATOR (WITH AND WITHOUT HEAT EXCHANGER) ACUMULADORES DE ASPIRACIÓN (CON Y SIN INTERCAMBIADOR)</p>	<p>LIQUID RECEIVER FOR NH₃ / RECIPIENTES DE LÍQUIDO PARA NH₃ SUCCION SEPARATORS FOR NH₃ / SEPARADOR DE ASPIRACIÓN PARA NH₃ SUBCOOLING SEPARATORS FOR NH₃ / SEPARADOR SUBENFRIADOR PARA NH₃</p>	<p>SAFETY VALVES AND SERVICE VALVES VÁLVULAS DE SERVICIO Y SEGURIDAD</p>
 <p>HFC R717</p>	 <p>HFC R410 CO₂ CO₂ 130 bar</p>	 <p>R717 NEW PRODUCT</p>	 <p>HFC R717 R410a CO₂ CO₂ 130 bar</p>
<p>LIQUID RECEIVERS RECIPIENTES DE LÍQUIDO</p>	<p>MUFFLERS SILENCIADORES DE DESCARGA</p>	<p>ANTIVIBRATORS / ANTIVIBRADORES LIQUID LEVEL ELECTRICAL GAUGE / DETECTOR DE NIVEL ELÉCTRICO BALL VALVES / VÁLVULAS DE BOLA ROTALOCK VALVES / VÁLVULAS ROTALOCK</p>	
 <p>HFC R410</p>	 <p>HFC CO₂ CO₂ 130 bar</p>	 <p>HFC R717 R410a CO₂ CO₂ 130 bar</p>	 <p>HFC R410a CO₂ CO₂ 130 bar</p>
<p>RECEIVERS STATIONS ESTACIONES DE RECIPIENTES</p>	<p>RECEIVERS CO₂ RECIPIENTES CO₂</p>	<p>ELECTRONICAL LEVEL REGULATOR REGULADOR DE NIVEL ELECTRÓNICO</p>	<p>CONDENSERS AND EVAPORATORS CONDENSADORES Y EVAPORADORES</p>
 <p>HFC</p>	 <p>CO₂ CO₂ 130 bar</p> <p>www.tecnac.net 12</p>	 <p>HFC R410a R717 CO₂ CO₂ 130 bar</p>	 <p>HFC</p> <p>www.tecnac.net 13</p>