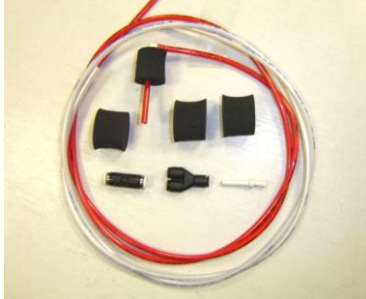






**TDS PRODUCT IMAGE SHEET – CATEGORY >**

**PNEUMATIC OTHER**

Images	TDS Part Numbers & Description	OE References & (WHERE FITTED)
	<p><b>KIT006-05</b> SENSITIVE EDGE KIT- PDS EURODOOR</p>	<p><b>217067</b> <i>Peters</i></p>
	<p><b>KIT008</b> PNEUMATIC BUTTON ACTIVATION INDICATOR - 4BAR N.O</p>	<p><b>KIT008</b> <i>TDS</i></p>
	<p><b>KIT009</b> INLINE FALLING PRESSURE INDICATOR 6MM</p>	<p><b>216402</b> <i>Peters</i></p>
	<p><b>KIT009-03</b> PNEUMATIC FALLING PRESSURE INDICATOR, 4BAR ACTIVATION</p>	<p><b>KIT009-03</b> <i>TDS</i></p>
	<p><b>KIT011</b> PNEU DOOR CONTROL KIT - BMC 53RS802297M</p>	<p><b>KIT011</b> <i>TDS</i></p>

	<p><b>PNE001D</b> END OF TRAVEL SENSOR</p>	<p><b>217173</b> <i>Peters</i></p>
 <p><b>PNE002A</b></p>	<p><b>PNE002A</b> REED SWITCH MOUNT BRACKET (PNE001A)</p>	<p><b>216993-10</b> <i>Peters</i></p>
	<p><b>PNE303U-01</b> (REPLACES PNE003U, PNE003-KIT) FILTER REGULATOR 1/4BSP MANUAL DRAIN <b>** ALT OPTION **</b></p>	<p><b>216993-70</b> <i>Peters</i> <b>216386</b> <i>Peters</i> <b>214168</b> <i>Peters</i></p>
	<p><b>PNE303U-02</b> (REPLACES PNE003B-VLV) FILTER REGULATOR FOR DIRECT MOUNT ON SPOOL VALVE 037968</p>	<p><b>E20605 Valve</b> <i>Deans</i></p>
	<p><b>PNE303UG-01</b> (REPLACES PNE003U-G) FILTER REGULATOR 1/4BSP + GAUGE ASSY</p>	<p><b>75 E20605</b> <i>Deans</i> <b>0107263</b> <i>Deans</i></p>
	<p><b>PNE303UG6-01</b> (REPLACES PNE003U-G6) FILTER REGULATOR 1/4BSP + GAUGE ASSY <b>6BAR MAX RESTRICTED</b></p>	<p><b>PNE303UG6-01</b> <i>TDS</i></p>
	<p><b>PNE303UG-02</b> (REPLACES PNE003U-KIT, PNE014B-KIT) FILTER REGULATOR 1/4BSP + GAUGE + 6MM FITTINGS ASSY</p>	<p><b>0110417</b> <i>Deans</i> <b>PNE003U-KIT</b> <i>TDS</i></p>

	<p><b>PNE303UG-07</b> FILTER REGULATOR 1/4BSP + GAUGE + 6MM FITTINGS ASSY</p>	<p><b>K005 , K006</b> <i>Ventura</i> <b>P517, P563</b> <i>Ventura</i></p>
	<p><b>PNE303UG-08</b> FILTER REGULATOR 1/4BSP + GAUGE + 8MM FITTINGS ASSY</p>	<p><b>I826 , Q006</b> <i>Ventura</i></p>
	<p><b>PNE303UG-10</b> FILTER REGULATOR, GAUGE, BRACKET, SOFT-START VALVE PRE-SET, 6mm STD CON &amp; 8 TO 6mm REDUCER CONNECTION(FIT020)</p>	<p><b>PNE003UG-10</b> <i>TDS</i></p>
	<p><b>PNE303UG-12</b> FILTER REGULATOR (5.0mic), OIL FILTER ASSY(0.01mic) 1/4 BSP PORTS = GAUGE &amp; BRACKET,</p>	<p><b>PNE303UG-12</b> <i>TDS</i></p>
	<p><b>PNE325U</b> AIR FILTER 5.0MIC 16BAR</p>	<p><b>PNE325U</b> <i>TDS</i></p>
	<p><b>PNE004U</b> 40DIA PRESSURE GAUGE FOR FILTER REGULATORS</p>	<p><b>214170</b> <i>Peters</i></p>

	<p><b>PNE006A</b> OR LOGIC ELEMENT</p>	<p><b>214949</b> Peters <b>031140</b> <i>Deans</i></p>
	<p><b>PNE007A</b> UDV SOFT 5N ELECTRIC SWTICH</p>	<p><b>216993-72</b> Peters</p>
	<p><b>PNE010C</b> REPAIR KIT EP/DUMP VALVE, STD</p>	<p><b>PNE010C</b> TDS</p>
	<p><b>PNE012U</b> CYLINDER FLOW CONTROLLER 6mm x 1/4BSP</p>	<p><b>PNE012U</b> TDS <b>214378</b> Peters</p>
	<p><b>PNE016B</b> LOCKNUT FOR FILTER REGULATOR (PNE003B)</p>	<p><b>PNE016B</b> TDS</p>
	<p><b>PNE017B-C</b> CARRIAGE TO FIT SPD SLIDE RAIL 160 NOT SUPPLIED</p>	<p><b>218073-014</b> Peters</p>
	<p><b>PNE026U</b> PRESSURE SWITCH</p>	<p><b>029204</b> Deans</p>

 <p>PNE027U</p>	<p><b>PNE027U</b> PRESSURE SWITCH WITH BASE ASSY</p>	<p><b>E19525</b> <i>Deans</i></p>
	<p><b>PNE030B</b> FLOW CONTROLLER 8mm x 1/4 BSP</p>	<p><b>PAA01542-10</b> <i>Deans</i></p>
	<p><b>PNE031C</b> SILENCER 1/8BSP</p>	<p><b>026008</b> <i>Deans</i></p>
 <p>PNE032B</p>	<p><b>PNE032B</b> FLOW CONTROLLER 8mm x 1/8 BSP</p>	<p><b>05Q8050-460401</b> <i>Scania</i></p>
 <p>PNE035C</p>	<p><b>PNE035C</b> SILENCER LOW PROFILE 1/8 BSP BRASS</p>	<p><b>PNE035C</b> <i>TDS</i> <b>A367</b> <i>Ventura</i></p>
 <p>PNE037U</p>	<p><b>PNE037U</b> SILENCER LOW PROFILE 1/4 BSP BRASS</p>	<p><b>PNE037U</b> <i>TDS</i></p>
 <p>068008 PNE043U</p>	<p><b>PNE043U</b> O-RING</p>	<p><b>068008</b> <i>Deans</i></p>




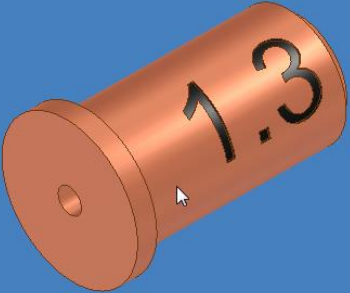

 <p>068014 PNE044U</p>	<p><b>PNE044U</b> O-RING</p>	<p><b>068014</b> <i>Deans</i></p>
	<p><b>PNE045U</b> REGULATOR/GAUGE KIT 0-20BAR ¼ BSP  (OLDER DESIGN)</p>	<p><b>H110555</b> <i>Deans</i></p>
	<p><b>PNE054</b> OR GATE 4mm <b>PNE055</b> OR GATE 6mm</p>	<p><b>DEP-00353</b> <i>Wrightbus</i> <b>PNE055</b> <i>TDS</i></p>
	<p><b>PNE060</b> CYLINDER FLOW CONTROLLER 6mm x M12x1.5 (WABCO CYLINDERS)</p>	<p><b>PNE060</b> <i>TDS</i></p>
	<p><b>PNE061B</b> 1/8BSP STRAIGHT SILENCER FLOW CONTROL</p>	<p><b>PNE061B</b> <i>TDS</i></p>
	<p><b>PNE064</b> PRESSURE SWITCH</p>	<p><b>43206AEO</b> <i>Masats</i></p>
	<p><b>PNE065</b> MASATS PRESSURE SWITCH 43200A00</p>	<p><b>43200A00</b> <i>Masats</i></p>

	<p><b>PNE067</b> MASATS COMPRESSED AIR FILTER (32404A00)</p>	<p><b>32404A00</b> <i>Masats</i></p>
	<p><b>PNE325U-01</b> FILTER UNIT (5.0 microns) +BRKT</p>	<p><b>PNE325U-01</b> <i>TDS</i></p>
	<p><b>PNE346U-01</b> OIL FILTER (0.01mic)+ ATTACH KIT</p>	<p><b>PNE346U-01</b> <i>TDS</i></p>
	<p><b>FIT021A</b> 6mm INLINE FLOW CONTROL</p> <p><b>FIT077B</b> 8mm INLINE FLOW CONTROL</p>	<p><b>214784</b> <i>Peters</i></p> <p><b>0102320</b> <i>Deans</i></p> <p><b>029987</b> <i>Deans</i></p>
	<p><b>TUB001-8A</b> NYLON KINK RESIST TUBING COLOURS &gt; RED, GREEN, BLACK, SILVER – SIZES 4,6,8mm  (FOR PNEUMATIC SYSTEMS)</p>	<p><b>TUB001A-8A</b> <i>TDS</i> (ALL PNEUMATIC SHELFPLATES)</p>
	<p><b>A150</b> TUBE PA 6x4 BLACK</p>	<p><b>A150</b> <i>Ventura</i></p> <p><b>TUB006A</b> <i>TDS</i> <b>WRIGHTBUS IG4</b></p>

	<p><b>A281</b> ELBOW CONN TUBE 6-1/8</p>	<p><b>A281</b> <i>Ventura</i></p>
	<p><b>A358</b> PRESURE SWITCH <b>NC</b> 2BAR M12x1.5</p>	<p><b>A358</b> <i>Ventura</i> Wabco 4410140060</p>
	<p><b>B262</b> REDUCER 8MM STEM &gt; 6MM PUSHFIT</p>	<p><b>B262</b> <i>Ventura</i> <b>FIT020A</b> <i>TDS</i></p>
	<p><b>C249</b> PRESSURE SWITCH <b>NO</b> 4 BAR M12x1.5</p>	<p><b>C249</b> <i>Ventura</i> Wabco 4410140170</p>
	<p><b>C334</b> PRESSURE SWITCH <b>NC</b> 4 BAR M12x1.5</p>	<p><b>C334</b> <i>Ventura</i></p>



	<p><b>C370</b> TUBE RESTRICTOR 8&gt;6 (1.5mm)</p>	<p><b>C370</b> <i>Ventura</i></p>
	<p><b>C384</b> SILENCER 8mm PUSH IN TYPE</p>	<p><b>C384</b> <i>Ventura</i></p>
	<p><b>C500</b> AIR TUBE, 2x4mm PVC CLEAR</p>	<p><b>C500</b> <i>Ventura</i></p>
	<p><b>D313</b> TUBE PA 6x4 RED</p>	<p><b>D313</b> <i>Ventura</i> WRIGHTBUS IG4</p>
	<p><b>D314</b> TUBE PA 6x4 GREEN</p>	<p><b>D314</b> <i>Ventura</i> WRIGHTBUS IG4</p>
	<p><b>E198</b> TUBE PA 6x4 YELLOW</p>	<p><b>E198</b> <i>Ventura</i> WRIGHTBUS STREETLITE IGE</p>

	<p><b>E971</b> TUBE RESTRICTOR 6&gt;4 (1.5mm)</p>	<p><b>E971</b> <i>Ventura</i> <span style="float: right;"><b>ADL E400</b></span> DD PS, PLAXTON PRESIDENT DD PS, EAST LANCS SD IG3, POLISH SCANIA OMNICITY DD PS</p>
	<p><b>E974</b> Flow Regulator Ø6 Male to Ø6 female</p>	<p><b>E974</b> <i>Ventura</i> SCANIA OMNICITY DD IG3</p>
	<p><b>F034</b> TUBE RESTRICTOR 6&gt;4 (1.1mm)</p>	<p><b>F034</b> <i>Ventura</i> <span style="float: right;"><b>WRIGHTBUS</b></span> ECLIPSE SD IG3/IG4 + GEMINI DD IG3 + STREETLITE SD IG4 + NBFL DD IG4/IG4 PLAT, ADL E200 SD IG4 + E300 SD IG3/IG4 + E400 DD IG4, EAST LANCS OLYMPUS DD IG3, MCV SD 112/124RLE IG4, POLISH SCANIA OMNICITY DD IG3, TEMSA SD IG4</p>
	<p><b>F316</b> TUBE RESTRICTOR 8&gt;6 (1.3mm)</p>	<p><b>F316</b> <i>Ventura</i> WRIGHTBUS GEMINI DD PS</p>
	<p><b>F586</b> TUBE RESTRICTOR 6&gt;4 (1.3mm)</p>	<p><b>F586</b> <i>Ventura</i> WRIGHTBUS ECLIPSE SD PS + NBFL DD PS, ADL E200 SD PS + E400 DD PS, EAST LANCS OLYMPUS DD PS, OPTARE SD PS VERSA, MCV SD EVOLUTION PS</p>

	<p><b>G677</b> TUBE ENLARGER 6MM MALE &gt; 8MM FEMALE</p>	<p><b>G677</b> <i>Ventura</i> <b>FIT082B</b> <i>TDS</i></p>
	<p><b>H864</b> IGP REED SWITCH WITH AMP CONN  # OCT15 &gt; SEE P539</p>	<p><b>H864</b> <i>Ventura</i> <i>Replaced by P539 from Sep11&gt;</i> WRIGHTBUS ECLIPSE SD IG3 + GEMINI DD IG3 + STREETLITE SD IG4, ADL E200 SD IG4 + E300 SD IG3/IG4 + E400 DD IG3/IG4, EAST LANCS SD IG3 + OLYMPUS DD IG3, MCV SD 112/124RLE IG4</p>
	<p><b>H908</b>  T-CONNECTOR STEM 4mm</p>	<p><b>H908</b> <i>Ventura</i></p>
	<p><b>I026</b> TUBE RESTRICTOR 6&gt;4 (1.7mm)</p>	<p><b>I026</b> <i>Ventura</i> BLUEBIRD SD RS</p>
	<p><b>I060</b> SPINDLE 6mm</p>	<p><b>I060</b> <i>Ventura</i></p>
	<p><b>I822</b> PRESSURE SWITCH NO 2 BAR M12x1.5</p>	<p><b>I822</b> <i>Ventura</i> Wabco 4410140010</p>

	<p><b>I826</b>  <b>FILTER REGULATOR ASSY</b>  <b>8mm CONNECTIONS</b></p>	<p><b>I826</b> <i>Ventura</i>  <i>Replaced by Q066</i>  <b>ADL E200 SD IG4 + E300 SD IG3/IG4 + E400 DD IG4/PS, OPTARE SD PS TEMPO, MCV SD 122/124RLE IG4, TEMSA SD IG4</b></p>
	<p><b>J338</b>  <b>TUBE RESTRICTOR</b>  <b>6&gt;4 (1.0mm)</b></p>	<p><b>J338</b> <i>Ventura</i> <b>ADL</b>  <b>E200 SD IG4 + E300 SD IG3/IG4 + E400 DD IG4, MCV SD 112/124RLE IG4</b></p>
	<p><b>N180</b>  <b>ELBOW CONNECTOR TUBE</b>  <b>DOUBLE 6 1/8</b></p>	<p><b>N180</b> <i>Ventura</i></p>
	<p><b>N181</b>  <b>T-CONNECTOR</b>  <b>2x6mm. 3x4mm</b></p>	<p><b>N181</b> <i>Ventura</i></p>
	<p><b>N719</b>  <b>ELBOW CONNECTOR 6mm –</b>  <b>M12x1.5</b></p>	<p><b>N719</b> <i>Ventura</i></p>
	<p><b>P517</b>  <b>FILTER REGULATOR ASSY 6mm</b></p>	<p><b>P517</b> <i>Ventura</i></p>

	<p><b>P539</b> IGP REED SWITCH WITH AMP CONN</p> <p># REPLACES H864</p>	<p><b>P539</b> <i>Ventura</i> <i>Replaced H864 from Sep11&gt;</i> WRIGHTBUS ECLIPSE SD IG4 + GEMINI DD IG4 + STREETLITE SD IG4, ADL E200 SD IG4 + E300 SD IG4 + E400 DD IG4, MCV SD 112/124RLE IG4, TEMSA SD IG4</p>
	<p><b>P563 (K005/K006)</b> FILTER REGULATOR ASSY 6mm CONNECTIONS</p>	<p><b>P563</b> <i>Ventura</i> WRIGHTBUS ECLIPSE SD IG4, WIRIGHTBUS STREETLITE IG4, WRIGHTBUS NBFL DD, OPTARE SD VERSA, BLUEBIRD SD RS</p>
	<p><b>Q066</b> FILTER REGULATOR ASSY 8mm CONN.</p>	<p><b>Q066</b> <i>Ventura</i> ADL E200 SD IG4 + E300 SD IG3/IG4 + E400 DD IG4/PS, OPTARE SD PS TEMPO, MCV SD 122/124RLE IG4, TEMSA SD IG4</p>
	<p><b>Q160</b> FILTER REGULATOR ASSY</p>	<p><b>Q160</b> <i>TDS</i></p>
	<p><b>Q428</b> FILTER REGULATOR ASSY 8mm+T</p>	<p><b>Q428</b> <i>Ventura</i></p>
	<p><b>VA3078</b> FILTER ELEMENT</p>	<p><b>VA3078</b> <i>Ventura</i></p>