

## SPOOLS TO SUIT DLS SERIES

<b>DLS 7</b>			
<b>Flow Range</b>	<b>Flow Symbol</b>	<b>Spool Type</b>	
<b>L/Min</b>		<b>6 (All Ports Closed)</b>	<b>7 (P closed A &amp; B to T)</b>
0 - 10	D	3CU3110010	3CU3125010
0 - 20	V	3CU3110020	3CU3125020
0 - 30	T	3CU3110030	3CU3125030
0 - 40	Q	3CU3110040	3CU3125040
0 - 50	C	3CU3110050	3CU3125050
0 - 60	S	3CU3110060	3CU3125060

<b>DLS 8</b>			
<b>Flow Range</b>	<b>Flow Symbol</b>	<b>Spool Type</b>	
<b>L/Min</b>		<b>6 (All Ports Closed)</b>	<b>7 (P Closed A &amp; B to T)</b>
0 - 20	V	3CU3410020	3CU3425020
0 - 40	Q	3CU3410040	3CU3425040
0 - 60	S	3CU3410060	3CU3425060
0 - 90	N	3CU3410091	3CU3425090

<b>DLS 180</b>			
<b>Flow Range</b>	<b>Flow Symbol</b>	<b>Spool Type</b>	
<b>L/Min</b>		<b>6 (All Ports Closed)</b>	<b>7 (P Closed A &amp; B to T)</b>
0 - 40	Q	3CU3610040	N/A
0 - 80	O	3CU3610080	N/A
0 - 120	V	3CU3610120	3CU3525120
0 - 140	Z	3CU3610140	3CU3525140