Table 53 a (Rev.1) Dimensions (Imperial unit) GEOCONN-RS

inch <th< th=""><th colspan="5">Pipe Body</th><th>Pin</th><th></th><th colspan="5">Coupling</th></th<>	Pipe Body					Pin		Coupling				
OD PP+ W1 ID Dia. loss Coupling biol Order Wesc) Efficiency Efficiency Joint Efficiency Lengt (Wsc2) Joint Efficiency Joint Wsc2) </td <td></td> <td></td> <td></td> <td></td> <td></td> <td rowspan="2">loss</td> <td colspan="5"></td> <td></td>						loss						
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	OD	PPF	WT	ID				OD O		OD		Length
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	inch	lbs/ft	inch	inch	inch	inch	inch	inch	%	inch	%	inch
4 1/2 12.60 0.271 3.958 3.833 3.984 5.250 5.000 100 4.875 99 8.068 13.50 0.290 3.920 3.785 5.000 100 4.875 99 8.068 5 15.00 0.296 4.408 4.283 4.063 5.603 100 5.375 92 8.225 15.00 0.362 4.276 4.151 6.050 100 5.875 90 8.320 5.1/2 17.00 0.304 4.892 4.767 4.125 6.050 100 5.875 90 8.350 20.00 0.314 4.778 4.653 6.050 100 5.875 90 8.350 23.00 0.415 4.707 4.545 6.050 100 5.875 90 8.350 23.00 0.438 6.044 5.969 4.515 7.866 132 - - 9.100 38.00 0.540 5.920 5.795	4 1/2	10.50	0.224	4.052	3.927	3.984	5.250	5.000	100	4.875	100	8.068
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		11.60	0.250	4.000	3.875			5.000	100	4.875	100	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		12.60	0.271	3.958	3.833			5.000	100	4.875	99	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		13.50	0.290	3.920	3.795			5.000	100	4.875		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		15.10	0.337	3.826	3.701			5.000	100	-		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	5	15.00	0.296	4.408	4.283	4.063	5.800	5.563	100	5.375	92	8.225
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		18.00	0.362	4.276	4.151			5.563	100	5.375	5.375 77	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 1/2	15.50	0.275	4.950	4.825	4.125	6.300	6.050	100	5.875	99	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		17.00	0.304	4.892	4.767			6.050	100	5.875	5.875 90	8.350
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		20.00	0.361	4.778	4.653			6.050	100		77	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		23.00	0.415	4.670	4.545			6.050	92		-	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 5/8	20.00	0.288	6.424	6.299	4.313	7.390	7.000	96	-	-	8.725
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	7	23.00	0.317	6.366	6.241	4.500	7.875	7.656	139	-	-	9.100
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		26.00	0.362	6.276	6.151			7.656	122			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		29.00	0.408	6.184	6.059			7.656	109			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		32.00	0.453	6.094	5.969			7.656	99			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		35.00	0.498	6.004	5.879			7.656	91			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		38.00	0.540	5.920	5.795			7.656	84			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	7 5/8	26.20	0.328	6.969	6.844	4.688	8.500	8.125	108	-	-	9.475
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		29.70	0.375	6.875	6.750			8.125	95			
8.625 24.00 0.264 8.097 7.972 4.813 9.625 134 9.125 134 9.125 117 9.125 117 9.125 102 9.125 102 9.125 102 9.125 102 9.125 102 9.125 102 9.125 102 9.125 102 9.125 90 90 9.125 90 90 9.125 90 90 9.125 90 90 90 90 90 90 90 90 90 90 90 90 90 90 90 90 90		33.70	0.430	6.765	6.640			8.125	84			
8.625 28.00 0.304 8.017 7.892 4.813 9.625 9.125 117 - - 9.776 32.00 0.352 7.921 7.796 36.00 0.400 7.825 7.700 9.125 102 9.125 90 9.125 90 9.125 90 9.125 90 9.125 90 9.125 90 9.125 90 9.125 90 9.125 90 9.125 90 9.125 90 9.125 90 9.125 90 9.125 101 9.125 101 9.125 90 9.125 90 9.125 90 9.125 101 9.125 101 10.125 90 9.125 101 10.125 90 9.125 10.125 90 9.125 10.125 90 9.125 10.125 90 9.125 10.125 10.125 10.125 10.125 10.125 10.125 10.125 10.125 10.125 10.125 10.125 10.125 10		39.00	0.500	6.625	6.500			8.125	73			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	8.625	24.00	0.264	8.097	7.972	4.813	9.625	9.125	134	-	-	9.776
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		28.00	0.304	8.017	7.892			9.125	117			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		32.00	0.352	7.921	7.796			9.125	102			
40.00 0.395 8.835 8.679 9 5/8 43.50 0.435 8.755 8.599 47.00 0.472 8.681 8.525 53.50 0.545 8.535 8.379 9 7/8 62.80 0.625 9.500 9.344 4.813 10.875 - - - 9.826 10.125 67 10.125 67 9.826 9.826 9 7/8 62.80 0.625 9.500 9.344 4.813 10.875 - - - 9.826 45.50 0.400 9.950 9.794 - - 9.826 51.00 0.450 9.850 9.694 11.250 79 11.250 79 10 3/4 55.50 0.495 9.760 9.604 4.813 11.750 11.250 72 - - 9.826 10 3/4 55.50 0.600 9.504 11.250 66 - 9.826		36.00	0.400	7.825	7.700			9.125	90			
9 5/8 43.50 0.435 8.755 8.599 4.813 10.625 10.125 82 - 9.826 47.00 0.472 8.681 8.525 10.125 76 10.125 67 - - 9.826 9 7/8 62.80 0.625 9.500 9.344 4.813 10.875 - - - 9.826 9 7/8 62.80 0.625 9.500 9.344 4.813 10.875 - - - 9.826 10 3/4 51.00 0.450 9.850 9.694 4.813 10.875 - - - 9.826 10 3/4 55.50 0.495 9.760 9.604 4.813 11.750 89 - - - 9.826 10 3/4 55.50 0.495 9.760 9.604 4.813 11.750 72 - - - 9.826 10 3/4 55.50 0.545 9.660 9.504 4.813 11.250 <td rowspan="5">9 5/8</td> <td>36.00</td> <td>0.352</td> <td>8.921</td> <td>8.765</td> <td rowspan="5">4.813</td> <td rowspan="5">10.625</td> <td>10.125</td> <td>101</td> <td rowspan="5">-</td> <td rowspan="5">-</td> <td rowspan="5">9.826</td>	9 5/8	36.00	0.352	8.921	8.765	4.813	10.625	10.125	101	-	-	9.826
47.00 0.472 8.681 8.525 53.50 0.545 8.535 8.379 9 7/8 62.80 0.625 9.500 9.344 4.813 10.875 - - - 9.826 10 3/4 55.50 0.495 9.850 9.694 4.813 10.875 - - - 9.826 10 3/4 55.50 0.495 9.760 9.604 4.813 11.750 89 11.250 79 - - - 9.826 60.70 0.545 9.660 9.504 4.813 11.750 79 - - - 9.826		40.00	0.395	8.835	8.679			10.125	90			
53.50 0.545 8.535 8.379 10.125 67 9 7/8 62.80 0.625 9.500 9.344 4.813 10.875 - - 9.826 45.50 0.400 9.950 9.794 11.250 89 11.250 89 51.00 0.450 9.850 9.694 4.813 11.750 79 - - 9.826 10 3/4 55.50 0.495 9.760 9.604 4.813 11.750 79 - - 9.826 60.70 0.545 9.660 9.504 4.813 11.750 72 - - 9.826		43.50	0.435	8.755	8.599			10.125	82			
9 7/8 62.80 0.625 9.500 9.344 4.813 10.875 - - - 9.826 45.50 0.400 9.950 9.794 11.250 89 11.250 89 11.250 79 9.826 10 3/4 55.50 0.495 9.760 9.604 4.813 11.750 79 - - 9.826 60.70 0.545 9.660 9.504 11.250 66 - 9.826		47.00	0.472	8.681	8.525			10.125	76			
45.50 0.400 9.950 9.794 51.00 0.450 9.850 9.694 55.50 0.495 9.760 9.604 60.70 0.545 9.660 9.504		53.50	0.545	8.535	8.379			10.125	67			
51.00 0.450 9.850 9.694 10 3/4 55.50 0.495 9.760 9.604 60.70 0.545 9.660 9.504	9 7/8	62.80	0.625	9.500	9.344	4.813	10.875	-	-	-	-	9.826
10 3/4 55.50 0.495 9.760 9.604 4.813 11.750 11.250 72 - 9.826 60.70 0.545 9.660 9.504 11.250 66 - 9.826	10 3/4	45.50	0.400	9.950	9.794	4.813	11.750	11.250	89	-	-	9.826
60.70 0.545 9.660 9.504 11.250 66		51.00	0.450	9.850	9.694			11.250	79			
		55.50	0.495	9.760	9.604			11.250	72			
71.00 0.650 9.450 9.294 11.250 56		60.70	0.545	9.660	9.504			11.250	66			
		71.00	0.650	9.450	9.294			11.250	56			
54.50 0.380 12.615 12.459	13 3/8	54.50	0.380	12.615	12.459	4.813	14.375	-	-	-	-	9.826
13 3/8 61.00 0.430 12.515 12.359 4 813 14 375		61.00	0.430	12.515	12.359							
4.813 14.375 9.826		68.00	0.480	12.415	12.259							
72.00 0.514 12.347 12.191		72.00	0.514	12.347	12.191							

Note : Joint Efficiency of Regular Coupling >=100%

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