

# Gauge Table: WCHX 21020 - 21039

INNAGE TABLE 1739

INS.	GALS.	INS.	GALS.	INS.	GALS.	INS.	GALS.	INS.	GALS.	INS.	GALS.	INS.	GALS.	INS.	GALS.	INS.	GALS.		
0	0	12	1081	24	3210	36	5869	48	8745	60	11781	72	14740	84	17465	96	19716	108	21014
1/4	3		1118		3261		5928		8807		11845		14798		17519		19755		21020
1/2	8		1155		3312		5986		8869		11910		14856		17573		19795		21025
3/4	13		1193		3363		6044		8931		11975		14915		17626		19833	11/16	21027
1	19	13	1232	25	3414	37	6103	49	8993	61	12040	73	14973	85	17680	97	19872		
1/4	26		1271		3465		6161		9056		12104		15031		17732		19909		
1/2	35		1311		3517		6220		9118		12169		15089		17785		19946		
3/4	44		1351		3569		6278		9180		12233		15147		17836		19983		
2	53	14	1392	26	3621	38	6337	50	9242	62	12298	74	15205	86	17887	98	20021		
1/4	64		1432		3673		6395		9305		12362		15263		17938		20058		
1/2	76		1473		3726		6454		9367		12426		15321		17988		20094		
3/4	88		1514		3778		6513		9430		12490		15379		18037		20131		
3	101	15	1555	27	3831	39	6571	51	9492	63	12554	75	15437	87	18087	99	20167		
1/4	114		1595		3884		6630		9555		12618		15495		18136		20202		
1/2	129		1636		3937		6689		9617		12682		15553		18184		20237		
3/4	144		1678		3991		6748		9680		12745		15611		18233		20271		
4	159	16	1719	28	4045	40	6807	52	9743	64	12809	76	15669	88	18282	100	20304		
1/4	175		1761		4098		6867		9805		12872		15728		18330		20336		
1/2	192		1803		4152		6926		9868		12935		15786		18379		20368		
3/4	209		1845		4207		6985		9931		12998		15844		18427		20398		
5	228	17	1888	29	4261	41	7045	53	9994	65	13060	77	15902	89	18476	101	20427		
1/4	250		1931		4315		7104		10056		13122		15960		18524		20456		
1/2	274		1974		4369		7164		10119		13185		16019		18572		20484		
3/4	299		2018		4424		7223		10182		13247		16077		18620		20511		
6	326	18	2062	30	4479	42	7283	54	10245	66	13308	78	16135	90	18668	102	20539		
1/4	354		2106		4535		7343		10308		13370		16194		18715		20566		
1/2	383		2150		4592		7403		10371		13431		16252		18762		20592		
3/4	413		2195		4649		7463		10433		13492		16311		18809		20618		
7	443	19	2241	31	4707	43	7523	55	10496	67	13553	79	16370	91	18855	103	20644		
1/4	473		2287		4765		7583		10559		13613		16428		18901		20670		
1/2	503		2333		4823		7644		10623		13674		16486		18947		20695		
3/4	533		2379		4881		7704		10686		13734		16545		18992		20719		
8	563	20	2426	32	4940	44	7765	56	10750	68	13794	80	16602	92	19037	104	20743		
1/4	593		2473		4998		7825		10813		13854		16659		19082		20767		
1/2	623		2520		5056		7886		10877		13914		16716		19126		20790		
3/4	653		2567		5114		7947		10941		13974		16772		19170		20813		
9	684	21	2615	33	5172	45	8008	57	11005	69	14033	81	16827	93	19214	105	20835		
1/4	715		2663		5230		8069		11070		14093		16882		19257		20857		
1/2	746		2711		5288		8130		11134		14152		16936		19301		20879		
3/4	778		2760		5346		8191		11198		14211		16989		19343		20900		
10	810	22	2810	34	5404	46	8252	58	11263	70	14270	82	17042	94	19386	106	20920		
1/4	842		2859		5462		8314		11327		14329		17094		19428		20940		
1/2	875		2909		5520		8375		11392		14388		17147		19470		20959		
3/4	908		2959		5578		8437		11457		14447		17199		19511		20974		
11	942	23	3009	35	5636	47	8498	59	11522	71	14506	83	17252	95	19553	107	20985		
1/4	976		3059		5695		8560		11586		14564		17305		19594		20994		
1/2	1010		3109		5753		8622		11651		14623		17358		19635		21002		
3/4	1045		3160		5811		8683		11716		14681		17411		19676		21008		