

GSP - Crimp Data for GC32 Crimper

Hose			Stem	Ferrule		Crimp		Crimper		
Dash Size	Description	Size (In)	Type	Description	Product No.	Crimp Insertion Length	Crimp OD +/-0.010(in)	Die Set	Approx. Digital Readout	User's Actual Setting
24	C12	1-1/2	24GSP	24GSP1F-4	7347-0317	FULL	2.440	32-311	2.38	
32	C12	2	32GSP	32GSP1F-4	7347-0319	FULL	2.935	32-313	2.92	
24	C12-MTF	1-1/2	24GSP	24GSP1F-4	7347-0317	FULL	2.440	32-311	2.38	
32	C12-MTF	2	32GSP	32GSP1F-4	7347-0319	FULL	2.935	32-313	2.92	
24	C5M	1-1/2	24GSP	24GSP1F-2	7347-0316	FULL	2.300	32-310L	2.52	
24	EFG3K	1-1/2	24GSP	24GSP1F-4	7347-0317	FULL	2.440	32-311	2.38	
32	EFG3K	2	32GSP	32GSP1F-4	7347-0319	FULL	2.935	32-313	2.92	
24	EFG3K-MTF	1-1/2	24GSP	24GSP1F-4	7347-0317	FULL	2.440	32-311	2.38	
32	EFG3K-MTF	2	32GSP	32GSP1F-4	7347-0319	FULL	2.935	32-313	2.92	
24	G1	1-1/2	24GSP	24GSP1F-2	7347-0316	FULL	2.300	32-310L	2.52	
32	G1	2	32GSP	32GSP1F-2	7347-0318	FULL	2.800	32-312	2.19	
24	G1H	1-1/2	24GSP	24GSP1F-2	7347-0316	FULL	2.300	32-310L	2.52	
32	G1H	2	32GSP	32GSP1F-2	7347-0318	FULL	2.800	32-312	2.19	
24	G2H	1-1/2	24GSP	24GSP1F-2	7347-0316	FULL	2.365	32-310L	4.00	
32	G2H	2	32GSP	32GSP1F-2	7347-0318	FULL	2.870	32-312	3.65	
24	G2H-MTF	1-1/2	24GSP	24GSP1F-2	7347-0316	FULL	2.365	32-310L	4.00	
32	G2H-MTF	2	32GSP	32GSP1F-2	7347-0318	FULL	2.870	32-312	3.65	
24	G2L	1-1/2	24GSP	24GSP1F-2	7347-0316	FULL	2.365	32-310L	4.00	
32	G2L	2	32GSP	32GSP1F-2	7347-0318	FULL	2.870	32-312	3.65	
24	G3K	1-1/2	24GSP	24GSP1F-4	7347-0317	FULL	2.440	32-311	2.38	
32	G3K	2	32GSP	32GSP1F-4	7347-0319	FULL	2.935	32-313	2.92	
24	G3K-MTF	1-1/2	24GSP	24GSP1F-4	7347-0317	FULL	2.440	32-311	2.38	
32	G3K-MTF	2	32GSP	32GSP1F-4	7347-0319	FULL	2.935	32-313	2.92	
24	HO	1-1/2	24GSP	24GSP1F-2	7347-0316	FULL	2.365	32-310L	4.00	
32	MEGATECH II ACP	2	32GSP	32GSP1F-2	7347-0318	FULL	2.870	32-312	3.65	
32	SHR	2	32GSP	32GSP1F-2	7347-0318	FULL	2.870	32-312	3.65	

GSP - Crimp Data for OmniCrimp 21 and PC3000B Crimpers

Hose			Stem	Ferrule		Crimp		Crimper			
Dash Size	Description	Size (In)	Type	Description	Product No.	Crimp Length	Crimp OD +/-0.010(in)	Die Set	PC3000B Approx. Setting	OMNI21 Approx. Setting	User's Actual Setting
24	C12	1-1/2	24GSP	24GSP1F-4	7347-0317	FULL	2.440	311	2.00	1.38	
32	C12	2	32GSP	32GSP1F-4	7347-0319	FULL	2.935	313	3.75	1.4	
24	C12-MTF	1-1/2	24GSP	24GSP1F-4	7347-0317	FULL	2.440	311	2.00	1.38	
32	C12-MTF	2	32GSP	32GSP1F-4	7347-0319	FULL	2.935	313	3.75	1.4	
24	C5M	1-1/2	24GSP	24GSP1F-2	7347-0316	FULL	2.300	310L	2.75	1.355	
24	EFG3K	1-1/2	24GSP	24GSP1F-4	7347-0317	FULL	2.440	311	2.00	1.38	
32	EFG3K	2	32GSP	32GSP1F-4	7347-0319	FULL	2.935	313	3.75	1.4	
24	EFG3K-MTF	1-1/2	24GSP	24GSP1F-4	7347-0317	FULL	2.440	311	2.00	1.38	
32	EFG3K-MTF	2	32GSP	32GSP1F-4	7347-0319	FULL	2.935	313	3.75	1.4	
24	G1	1-1/2	24GSP	24GSP1F-2	7347-0316	FULL	2.300	310L	2.75	1.355	
32	G1	2	32GSP	32GSP1F-2	7347-0318	FULL	2.800	312	1.25	1.388	
24	G1H	1-1/2	24GSP	24GSP1F-2	7347-0316	FULL	2.300	310L	2.75	1.355	
32	G1H	2	32GSP	32GSP1F-2	7347-0318	FULL	2.800	312	1.25	1.388	
24	G2H	1-1/2	24GSP	24GSP1F-2	7347-0316	FULL	2.365	310L	4.50	1.315	
32	G2H	2	32GSP	32GSP1F-2	7347-0318	FULL	2.870	312	4.00	1.327	
24	G2H-MTF	1-1/2	24GSP	24GSP1F-2	7347-0316	FULL	2.365	310L	4.50	1.315	
32	G2H-MTF	2	32GSP	32GSP1F-2	7347-0318	FULL	2.870	312	4.00	1.327	
24	G2L	1-1/2	24GSP	24GSP1F-2	7347-0316	FULL	2.365	310L	4.50	1.315	
32	G2L	2	32GSP	32GSP1F-2	7347-0318	FULL	2.870	312	4.00	1.327	
24	G3K	1-1/2	24GSP	24GSP1F-4	7347-0317	FULL	2.440	311	2.00	1.38	
32	G3K	2	32GSP	32GSP1F-4	7347-0319	FULL	2.935	313	3.75	1.4	
24	G3K-MTF	1-1/2	24GSP	24GSP1F-4	7347-0317	FULL	2.440	311	2.00	1.38	
32	G3K-MTF	2	32GSP	32GSP1F-4	7347-0319	FULL	2.935	313	3.75	1.4	
32	MEGATECH II ACP	2	32GSP	32GSP1F-2	7347-0318	FULL	2.870	312	4.00	1.327	
32	SHR	2	32GSP	32GSP1F-2	7347-0318	FULL	2.935	313	3.75	1.4	