

GATES MEGA CRIMP CHART

GATES MEGA-CRIMP 'G' SERIES 1-PIECE NON-SKIVE & 'GSP' SERIES 2-PIECE NON-SKIVE											
	-03	-04	-05	-06	-08	-10	-12	-16	-20	-24	-32
	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1-1/4"	1-1/2"	2"
G1 FERRULE →		17.90	20.20	21.60	25.15	28.60	34.05	44.45	52.05	58.40	71.10
G1H FERRULE →		18.30		21.45	25.90	28.85	34.30	44.70	52.05	58.40	71.10
CR1		17.90		21.60	25.15	28.60	34.05	44.45			
MXT		18.15	20.20	21.20	25.15	28.85	34.30	42.80			
MXT-XTP		18.15	20.20	20.90	25.15	28.85	34.30	42.80			
MXG4K-XTP				21.45	25.90	29.20	34.80				
G2 FERRULE →		18.80	20.55	22.60	26.65	29.70	35.45	45.20	53.95	60.05	72.90
G2XH FERRULE →		18.80		22.60	26.65	29.70	35.45	44.70	53.95	60.05	72.90
CR2		18.80		22.60	26.65	29.70	35.45	45.20			
M3K/-MTF/-XTF M3K-XTF Only		17.80	20.05	20.55	25.40	29.70	35.45	45.70			
M4K/-MTF/-XTF		18.15	20.20	21.85	26.05	29.35	35.45				
M5K/-MTF/-XTF		18.15	20.20	21.85	26.40						
M2T/-MTF/-XTF FERRULE →		18.15	20.20	21.85	26.30	28.60	34.80	43.45	49.80		
J2AT/-MTF		18.80		22.75							
MegaTech 1000		17.80		20.60	24.90	29.50	33.70	43.20	51.30		
MegaTech II FERRULE →									53.95	59.95	72.90
Multimaster GMV FERRULE →							37.15	44.00	51.00	57.05	70.65
PW3000 PW is short for Clean Master Pressure Washer				21.60	25.15						
PW4000 PW is short for Clean Master Pressure Washer		17.90		21.60	25.15						
PW5000 PW is short for Clean Master Pressure Washer				22.60	26.65						
PW6000 PW is short for Clean Master Pressure Washer		18.80		22.60							
TH7/TH7NC		18.15	19.45	21.95	26.05		33.55	42.90			
TH8/TH8NC		19.05		22.35	26.30		34.30	45.20			
TH18/TH18NC		17.50	19.30	22.10	27.05	28.70					
GTH		19.05	20.05	21.60	26.30	29.30	35.30	43.45			
RLA Formerly Terminator		18.30	19.55	21.85	27.45	28.95	36.30	42.90			
Plant Master Xtreme 501AR		18.80		23.35	26.65		36.30	45.35	52.85		

FLEET HOSE											
		-04	-05	-06	-08	-10	-12	-16	-20	-24	-32
		3/16"	1/4"	5/16"	13/32"	1/2"	5/8"	7/8"	1-1/8"	1-3/8"	1-13/16"
C5C-XH			18.30	20.45	22.50			35.30	44.95		
C5M			18.90	21.60	22.35			35.80			

NOTE: CRIMP DIMENSIONS in 'mm'. AVERAGE TOLERANCE +/- 0.25 mm.