



# The Quick-Cam<sup>®</sup> Emergency Repair Clamp Kit

Allows For 14-54" Large Diameter Repairs



## Quick-Cam Emergency Repair Kit 14-54" Diameter

Planning for emergency repairs just got easier with the Quick-Cam Emergency Repair Kit. The Emergency Repair Kit comes in a heavy-duty epoxy coated storage container (50" L x 45" W x 33" H) with lifting lugs and contains 9 numbered panels and required components that may be combined in various configurations to make pressure rated water works repairs 14" - 36" diameter, and non-pressure rated repairs up to 54" diameter. Small diameter emergency repair kit 12" - 24" is also available to in one easy to transport kit.

Panels	Nominal Dia.	Extended Range (in.)	Panels Required	Range Repairs Pipe Dia.	Working Pressure (AWWA 3230)
Double Panel Ranges		14.75-16.24	# 1, # 4	IPS, PVC IPS, Pit Cast, AC 100	150 PSI
		15.87-17.37	# 2, # 4	AC 150/200	150 PSI
		16.80-18.30	# 1, # 6	IPS, DIP, PVC, Pit Cast, AC 100	150 PSI
		17.92-19.42	# 2, # 6	AC 150/200	150 PSI
		18.88-20.35	# 3, # 7	IPS, DIP, PVC, Pit Cast, AC 100/150/200	125 PSI
		19.89-21.38	# 2, # 8	AC 150/200	125 PSI
		20.99-22.49	# 5, # 7	DIP, PVC DIP, Pit Cast, AC 100/150/200	125 PSI
		21.87-23.36	# 4, # 8	Pit Cast, AC 100/200	90 PSI
		22.65-24.15	# 6, # 7	AC 150	90 PSI
		23.27-24.77	# 5, # 9	IPS, PVC IPS, AC 200	90 PSI
		24.94-26.43	# 6, # 9	DIP, PVC DIP, Pit Cast	90 PSI
Triple Panel Ranges		25.88-27.38	# 8, # 8	Pit Cast, AC 100	90 PSI
		27.45-29.70	# 2, # 5, # 6	AC 150	60 PSI
		29.03-31.28	# 2, # 4, # 8	IPS, PVC IPS, AC 200	60 PSI
		31.79-34.03	# 5, # 5, # 8	DIP, PVC DIP	60 PSI
		35.42-37.66	# 5, # 8, # 8	IPS, PVC IPS	60 PSI
Four Panel Range		36.84-39.08	# 6, # 7, # 9	DIP, PVC DIP	60 PSI
		43.68-46.67	# 5, # 5, # 7, # 8	DIP, PVC DIP	-
Five Panel Range		48.98-51.97	# 6, # 7, # 8, # 8	DIP, PVC DIP	-
		56.99-60.73	#3, # 5, # 8, # 8, # 9	DIP, PVC DIP	-

*Note: Pressure rating shall not exceed the pressure rating of the pipe on which the repair clamp is installed. For any particular installation, the allowable working pressure will be determined by the size of pipe, type of pipe, condition of the pipe, service conditions, environmental conditions, and installation workmanship. Always consult the factory for specific information regarding application and working pressure.*



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