

Жидкости для ванн

Технические характеристики

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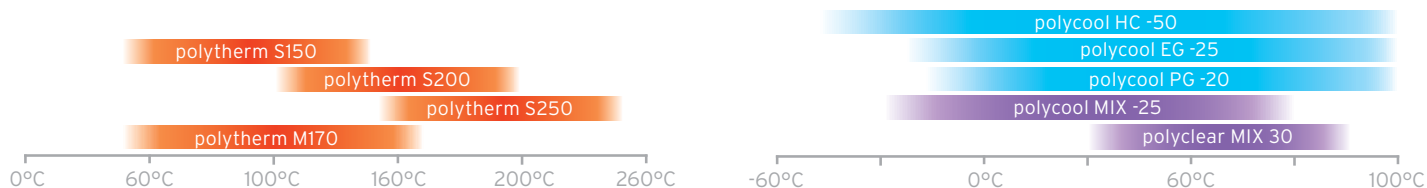
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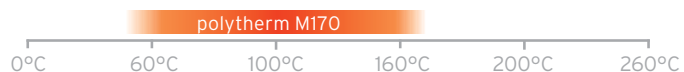
BATH FLUIDS ¹			Temperature Range	Quantity	Part Number	Refrigerated Circulating Baths	Heating Circulating Baths	Open Bath Systems	75 L Circulating Bath	Viscosity Baths	Calibration Baths	Cryoprecipitate Bath	Histology Products	Coliform Bath
Cleaners	polyclean ALGAECIDE	Prevents growth of algae, keeps baths clean and odor-free. Concentrated: 8 oz (237 ml) treats approximately 200 gallons (757 liters).	n/a	8 oz (237 ml)	004-300040	•	•	•	•	•	•			•
				case = 12 x 8 oz (237 ml)	004-300041									
Cleaners	polyclean BATH CLEANER	For cleaning and removing rust and mineral deposits from stainless steel and polycarbonate baths. Concentrated: 8 oz (237 ml) treats approximately 16 gallons (60.5 liters).	n/a	8 oz (237 ml)	004-300050	•	•	•	•	•	•	•	•	•
				case = 12 x 8 oz (237 ml)	004-300051									
High Temperature Fluids	polytherm S150	Silicone heat transfer fluid. Superior thermal stability over the temperature range. For use in stainless steel tanks. Temperature range not compatible with Buna N or natural rubber.	50° to 150°C (122° to 302°F)	1 gallon (3.8 L)	060326	•	•	•		•	•			
	polytherm S200	High temperature silicone heat transfer fluid. For use in stainless steel tanks. Temperature range not compatible with Buna N or natural rubber.	100° to 200°C (212° to 392°F)	1 gallon (3.8 L)	060327	•	•	•		•	•			
	polytherm S250	High temperature silicone heat transfer fluid. For use in stainless steel tanks. Temperature range not compatible with Buna N or natural rubber.	150° to 250°C (302° to 482°F)	1 gallon (3.8 L)	060328	•	•	•		•	•			
	polytherm M170	Mid-range mineral oil provides cost-effective alternative to silicone oil. For use in stainless steel and polycarbonate tanks.	50° to 170°C (122° to 338°F)	1 gallon (3.8 L)	060321	•	•	•		•	•			
Low Temperature Fluids	polycool HC -50	Excellent low-temperature performance without toxicity or risk to environment, equipment, or personnel. Provides low-temp properties of synthetic organic and silicone fluids with thermal properties of water-based glycols.	-50° to 100°C (-58° to 148°F)	1 gallon (3.8 L)	060330	•			•		•	•	•	
	polycool EG -25	A common circulator antifreeze fluid. Lowers the freezing point of water to allow circulation at below freezing temperatures. High toxicity. Recommend mixing with distilled water for broadest temperature range.	-25° to 100°C (-13° to 212°F) when mixed 50%/50% with distilled water	1 gallon (3.8 L)	060340	•			•		•			
	polycool PG -20	Propylene glycol is a safer alternative to ethylene glycol. Lowers freezing point of water to allow circulation at below freezing temperatures. Mix with distilled water for broadest temperature range.	-20° to 100°C (-4° to 212°F) when mixed 50%/50% with distilled water	1 gallon (3.8 L)	060320	•			•				•	
Fluid Mixes	polycool MIX -25	Optimizes performance in refrigerated products; protects against freezing and algae growth.	-25° to 100°C (-13° to 212°F)	case = 5 x 1/2 gallon (1.9 L)	004-300060	•			•		•			
	polyclear MIX 30	General purpose fluid for routine applications above 15°C; prevents algae growth.	15° to 90°C (59° to 194°F)	case = 5 x 1/2 gallon (1.9 L)	004-300062		•	•	•	•	•			•

1. For all fluids except polyclean Bath Cleaner, check bath system compatibility before using.



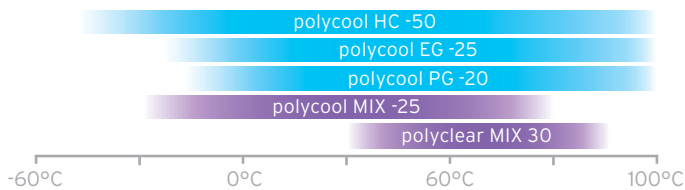
BATH FLUIDS ¹				
Name	Description	Temperature Range	Quantity	Part Number
polyclean ALGAECIDE	Prevents growth of algae, keeps baths clean and odor-free. Cleans existing algae and prevents future outbreak. Concentrated: 8 oz (237 ml) treats approximately 200 gallons (757 L).	n/a	8 oz (237 ml)	004-300040
			case = 12 x 8 oz (237 ml)	004-300041
polyclean BATH CLEANER	For cleaning and removing rust and mineral deposits from stainless steel and polycarbonate tanks. Concentrated: 8 oz (237 ml) treats approximately 16 gallons (60.6 L).	n/a	8 oz (237 ml)	004-300050
			case = 12 x 8 oz (237 ml)	004-300051
polytherm M170	Mid-range oil provides cost-effective alternative to silicone oil. For use in stainless steel and polycarbonate tanks.	50° to 170°C (122° to 338°F)	1 gallon (3.8 L)	060321
polyclear MIX 30	General purpose fluid for routine applications above 15°C; prevents algae growth.	15° to 90°C (59° to 194°F)	case = 5 x 1/2 gallon (1.9 L)	004-300062

1. For all fluids except cleaners, check bath system compatibility before using.



Chiller Fluids

Fluid Type	Name	Description	Temperature Range	Benchtop Chillers	6000 Series Chiller	DuraChill™ Chillers	Non-Refrigerated Coolers	Quantity	Part Number
Cleaners	polyclean ALGAECIDE	Prevents growth of algae, keeps reservoir clean and odor-free. Concentrated: 8 oz (237 ml) treats approximately 200 gallons (757 liters)	n/a	•	•	•	•	8 oz (237 ml)	004-300040
								case = 12 x 8 oz (237 ml)	004-300041
Low Temperature Fluids	polycool HC -50	Excellent low-temperature performance without toxicity or risk to environment, equipment, or personnel. Provides low-temp properties of synthetic organic and silicone fluids with thermal properties of water-based glycols.	-50° to 100°C (-58° to 148°F)	•	•	•	•	1 gallon (3.8 L)	060330
	polycool EG -25	A common chiller antifreeze fluid. Lowers the freezing point of water to allow circulation at below freezing temperatures. Recommend mixing with distilled water for broadest temperature range.	-25° to 100°C (-13° to 212°F) when mixed 50%/50% with distilled water	•	•	•	•	1 gallon (3.8 L)	060340
	polycool PG -20	Propylene glycol is a safer alternative to ethylene glycol. Lowers freezing point of water to allow circulation at below freezing temperatures. Mix with distilled water for broadest temperature range.	-20° to 100°C (-4° to 212°F) when mixed 50%/50% with distilled water	•	•	•	•	1 gallon (3.8 L)	060320
Fluid Mixes	polycool MIX -25	Optimizes performance in refrigerated products; protects against freezing and algae growth.	-25° to 100°C (-13° to 212°F)	•	•	•	•	case = 5 x 1/2 gallon (1.9 L)	004-300060
	polyclear MIX 30	General purpose fluid for routine applications above 15°C; prevents algae growth.	15° to 90°C (59° to 194°F)		•		•	case = 5 x 1/2 gallon (1.9 L)	004-300062



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