

8 7 6	5		4		3		2	ON HISTORY	1
	This chart is a guideline only	recommended color coding chart, keep in mind that the i then from left to right. If th	erce had these colors estabishe chart for inlets/outlets. When u inlet/outlet colors are selected f ie first available color is already column and select the next avail	using this color coded from the top down and y used by a previous	NFPA <u>Recommended</u> colors per NFPA 1901,	ZONE REV	DESCRIPTION		ATE PREP APVD
	Pi P	of color choices in the chart,	use a color that is not being us another inlet/outlet.	sed somewhere else on	section A.16.9.1				
	Pierce Recommended Naming No.1 Driver Side Discharge No.3 Driver Side Discharge	Red Orange Blue Mint Green	Silver Purple Purple Brown	Brown Green Green Light Purple	Yellow White				
	No.5 Driver Side Discharge No.2 Passenger Side Discharge No.4 Passenger Side Discharge	Red Orange Blue Mint Green	Silver Purple Purple Brown	Brown Green Green Light Purple	Yellow White				
	No.6 Passenger Side Discharge Passenger Side Large Diameter Discharge No.2 Passenger Side Large Diameter Discharge	Green Light Blue	Pink Purple	Silver Brown Brown Olive	Yellow w/White No NFPA color				
	No.3 Passenger Side Large Diameter Discharge Driver Side Large Diameter Discharge No.2 Driver Side Large Diameter Discharge	Pink Purple Green Light Blue Light Blue Pink	Silver Brown Pink Purple Purple Silver	Olive Light Purple Silver Brown Brown Olive	No NFPA color Yellow w/White No NFPA color				
	No.3 Driver Side Large Diameter Discharge No.1 Speedlay No.2 Speedlay	Yellow White		Olive Light Purple lint Green Pink Pink Gray	No NFPA color Orange Red				
	No.2 Speedlay No.3 Speedlay No.4 Speedlay No.5 Speedlay	Beige Rust I Rust Mint Green	Mint Green Pink Pink Gray	Gray Olive Olive Light Blue ight Blue Purple	Yellow White No NFPA color				
	No.6 Speedlay 2 1/2" Speedlay No.2 2 1/2" Speedlay	Pink Gray Gray Olive Olive Light Blue	Olive Light Blue Light Blue Purple Purple Lime B	Purple Lime Lime Burgundy Burgundy Silver	No NFPA color No NFPA color No NFPA color				
	No.3 2 1/2" Speedlay No.4 2 1/2" Speedlay No.1 Crosslay	Purple Lime	Burgundy Silver Lig	Silver Light Purple ght Purple Mint Green lint Green Pink					
	No.1 Crosslay No.2 Crosslay No.3 Crosslay No.4 Crosslay	White Beige Rust	Rust Mint Green	Pink Gray Gray Olive Olive Light Blue	Orange Red Yellow White				
	No.5 Crosslay No.6 Crosslay 2 1/2" Crosslay	Mint Green Pink Pink Gray Gray Olive	Olive Light Blue Light Blue Purple	ight Blue Purple Purple Lime Lime Burgundy	No NFPA color No NFPA color No NFPA color				
	No.2 2 1/2" Crosslay No.3 2 1/2" Crosslay No.4 2 1/2" Crosslay		Lime Burgundy	Surgundy Silver Silver Light Purple ght Purple Mint Green					
	Aerial Discharge Deluge Discharge Passenger Deluge Discharge	Burgundy Silver Silver	Light Blue Lime Light Blue Lime Light	ght Purple Gray ght Purple Gray ght Purple Gray	Purple Silver Silver				
	Driver Rear Discharge and Rear Deluge Discharge Passenger Rear Discharge and Rear Deluge Discharge Front Discharge	Burgundy Silver	Light Blue Lime Lig	ght Purple Gray ght Purple Gray ght Green Gray	Silver				
	Passenger Front Discharge Front Turret	Purple Silver L	ight Purple Brown Li	ght Green Gray ght Green Gray	Orange Orange No NFPA color				
	Driver Rear Discharge	Brown Light Blue	Gray Light Purple	Gray Company Company	No NFPA color No NFPA color No NFPA color				
	Driver Rear Discharge B Passenger Rear Discharge Passenger Rear Discharge B	Light Blue Gray L Gray Light Purple Lime	Lime Pink Pink Olive Light	Pink Olive Olive Light Green ght Green Red	No NFPA color No NFPA color				
	Driver Rear Preconnect Driver Rear Preconnect B Passenger Rear Preconnect	Light Blue Gray L Gray Light Purple	Lime Pink	Lime Pink Pink Olive Olive Light Green	Orange Red Yellow				
B	Passenger Rear Preconnect B Reel Discharge Passenger Side Reel Discharge	A 12	Purple Olive	Pink Silver Pink Silver	White Gray Gray				[
	Driver Side Running Board Discharge Passenger Side Running Board Discharge	Silver Olive	Brown Light Blue	Beige Pink Pink Lime	No NFPA color No NFPA color				
	Tank Fill & Recirculating Line Tank Fill Tank To Pump	Black Black	Black Black	Black Black Black Black Black Black	No NFPA color No NFPA color No NFPA color				
	Tank To Pump Tank to Pump In Open-Out Closed Direct Tank Fill	Black Black Black Black Black Black	Black Black Black Black Black Black	Black Black Black Black Black Black	No NFPA color No NFPA color No NFPA color				
	Passenger Side Direct Tank Fill Driver Side Main Inlet	Black Black	Black Black	Black Black Black Black	No NFPA color Burgundy				
	No.2 Driver Side Main Inlet No.3 Driver Side Main Inlet Passenger Side Main Inlet No.2 Passenger Side Main Inlet	Black Black Black Black	Black Black Black Black	Black Black Black Black Black Black Black Black	Burgundy Burgundy Burgundy Burgundy				
	No.3 Passenger Side Main Inlet Driver Side Aux Inlet No.2 Driver Side Aux Inlet	Black Black Black Black Black Black	Black Black Black Black Black Black	Black Black Black Black Black Black	Burgundy Burgundy Burgundy				
NOTES:	Passenger Side Aux Inlet No.2 Passenger Side Aux Inlet			Black Black Black Black	Burgundy Burgundy				
1. THIS DRAWING IS FOR CUSTOMER APPROVAL. MODIFICATIONS MAY NOT BE DONE WITHOUT CUSTOMER APPROVAL.	·					REFERENCE: 38387PP			
2. LOCATIONS SHOWN ARE APPROXIMATE AND ARE SUBJECT TO MINOR DEVIATIONS AS NECESSARY IN CONSTRUCTION.	THIS DRAWING IS SUBJECT		ADMINISTRATION R			ALL DIMENSIONS IN INCHE UNLESS OTHERWISE NOTED	APPROVALS USER ID DATE PREPARED P88920 2023/10/1	TITLE	MANUFACTURING N, WI 54912 USA
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8 7 6	5	S. T. Z. OZ T. T. ENOL. IVIAI	4		3	WATENTAL.	2	scale 1:5 WEIGHT	SHEET 02 OF 02