

LF1200												
Matrix of assemblies	Deflector	Nozzle	Stream Height	Flow Rates at Standard Pressures (gpm)								Product number
				Throw Radius at Given Nozzle and Standard Pressure (Feet)								
				25 psi	30 psi	35 psi	40 psi	45 psi	50 psi	55 psi	60 psi	
Matrix of assemblies	White 10°	Purple 0.094" (2.39 mm, 3/32")	22-34"	$\frac{1.27}{26}$	$\frac{1.39}{28}$	$\frac{1.50}{28}$	$\frac{1.61}{28}$	$\frac{1.71}{29}$	$\frac{1.80}{29}$	$\frac{1.89}{29}$	$\frac{1.98}{29}$	IKJ LF-1200-N06-D10W
	Cyan blue 12°	Purple 0.094" (2.39mm, 3/32")	28-40"	$\frac{1.27}{27}$	$\frac{1.39}{29}$	$\frac{1.50}{30}$	$\frac{1.61}{31}$	$\frac{1.71}{31}$	$\frac{1.80}{31}$	$\frac{1.89}{32}$	$\frac{1.98}{32}$	IKJ LF-1200-N06-D12B
	Red 16°	Purple 0.094" (2.39mm, 3/32")	40-45"	$\frac{1.27}{30}$	$\frac{1.39}{31}$	$\frac{1.50}{32}$	$\frac{1.61}{33}$	$\frac{1.71}{33}$	$\frac{1.80}{34}$	$\frac{1.89}{34}$	$\frac{1.98}{34}$	IKJ LF-1200-N06-D16R

LF2400												
Matrix of assemblies	Deflector	Nozzle	Stream Height	Flow Rates at Standard Pressures (gpm)								Product number
				Throw Radius at Given Nozzle and Standard Pressure (Feet)								
				25 psi	30 psi	35 psi	40 psi	45 psi	50 psi	55 psi	60 psi	
Matrix of assemblies	Dark green 22°	Red 0.1250" (3018mm, 1/8")	67-100"	$\frac{2.24}{36}$	$\frac{2.50}{39}$	$\frac{2.70}{40}$	$\frac{2.89}{41}$	$\frac{3.07}{41}$	$\frac{3.20}{43}$	$\frac{3.36}{43}$	$\frac{3.52}{44}$	IKJ LF-2400-N08-D22G
		Black 0.1325" (3.37 mm, 29 drill)	187-304"	$\frac{2.52}{38}$	$\frac{2.81}{41}$	$\frac{3.03}{42}$	$\frac{3.25}{42}$	$\frac{3.45}{43}$	$\frac{3.60}{44}$	$\frac{3.75}{44}$	$\frac{3.88}{44}$	IKJ LF-2400-N29-D22G
	Lime green 12°	Tan 0.117" (2.97mm, 30 drill)	60-96"	$\frac{447}{8.7}$	$\frac{493}{9.0}$	$\frac{534}{9.6}$	$\frac{575}{9.9}$	$\frac{606}{10.2}$	$\frac{638}{10.5}$	$\frac{670}{10.5}$	$\frac{702}{10.8}$	IKJ LF-2400-N30-D10G