

Brewing Formulas

		Coffee	to Concentrate Yield*				Pre-infuse			
	Roast Level	Ratio by Weight	l Lb	l Kg	Final Bin TDS	Grind Size	I lb coffee	l kg coffee	Wait Time	Brew Times
Safe First Brew	Any	I to 3.5	.41 gallon	3.5 liters	3.5-6.0	Filter	15 oz	l liter	none	3.0-3.5 hours
	Light to					Fine to Very				
Ristretto	Medium	I to 3	.36 gallon	3 liters	6.0 to 7.5	Fine	ll oz	.7 liter	none	2.5-3.0 hours
	Medium to					Filter to				
Lungo	Dark	I to 4	.47 gallon	4 liters	3.5 to 4.5	French Press	20 oz	1.4	15 minutes	3.5-4.0 hours

All Brewing is done to a concentrate with final ready to drink concentration being at the discretion of the Brew Master. These perimeters are for guiding the first brews and should be adjusted by tasting the output tube. When the coffee from the output tube takes on tastes that are undesirable, stop and log, and then brew to this point to repeat.

*Yields- The ratios refer to weight of coffee to weight of the final concentrate yield. For US Gallons, I gallon weighs 8.35 lbs so a I to 3 ratio, for example, would be 3 lbs of brewed yield or 3/8.35=.36 gallon

Should you require clarification or want additional information please do not hesitate to contact me directly.

		Not available at this number unless I am in the USA Most of the time I am in SE Asia working with our
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