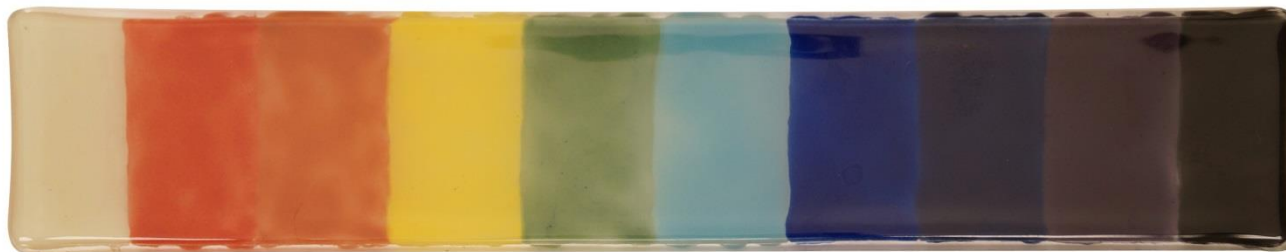


Milton Bridge Glass Enamels Color Guide

Enamels can be mixed to create a wide array of colors. Below are some examples of colors you can create with seven basic colors.



Results Achieved Mixing Colors with White



White	White: 1 Red: 1	White: 1 Coral: 1	White: 1 Yellow: 1	White: 4 Blue: 1 Yellow: 4 Turquoise: 2	White: 1 Turquoise: 1	White: 1 Blue: 1	White: 2 Blue: 2 Red: 1	White: 2 Blue: 1 Red: 2	White: 1 Black: 1
-------	--------------------	----------------------	-----------------------	---	--------------------------	---------------------	----------------------------	----------------------------	----------------------

Ratios of color in equal parts (eg. 1 drop white, 1 drop black)

Results Achieved Mixing Colors with Red



Red: 2 White: 1	Red: 1 Black: 1	Red: 1 Blue: 1	Red: 2 Blue: 1	Red: 1 Turquoise: 1	Red: 2 Turquoise: 1	Red: 4 Yellow: 4 Turquoise: 2 Blue: 1	Red: 1 Yellow: 1	Red: 1 Coral: 1	Red
--------------------	--------------------	-------------------	-------------------	------------------------	------------------------	---	---------------------	--------------------	-----

Ratios of color in equal parts (eg. 2 drops red, 1 drop white)

Results Achieved Mixing Colors with Coral



Coral: 2 White: 1	Coral: 2 Black: 1	Coral: 1 Blue: 1	Coral: 2 Blue: 1	Coral: 1 Turquoise: 1	Coral: 2 Turquoise: 1	Coral: 4 Blue: 1 Yellow: 4 Turquoise: 2	Coral: 1 Yellow: 1	Coral: 2 Red: 1	Coral
----------------------	----------------------	---------------------	---------------------	--------------------------	--------------------------	---	-----------------------	--------------------	-------

Ratios of color in equal parts (eg. 2 drops coral, 1 drop white)

Results Achieved Mixing Colors with Yellow



Yellow: 2 Black: 1	Yellow: 2 White: 1	Yellow: 2 Red: 1	Yellow: 1 Red: 1	Yellow: 2 Coral: 1	Yellow: 1 Blue: 1	Yellow: 2 Blue: 1	Yellow: 1 Turquoise: 1	Yellow: 2 Turquoise: 1	Yellow
-----------------------	-----------------------	---------------------	---------------------	-----------------------	----------------------	----------------------	---------------------------	---------------------------	--------

Ratios of color in equal parts (eg. 2 drops yellow, 1 drop white)

Results Achieved Mixing Colors with Turquoise



Turquoise: 2 Black: 1	Turquoise: 2 White: 1	Turquoise: 2 Yellow: 1	Turquoise: 5 Yellow: 1	Turquoise: 2 Coral: 1	Turquoise: 1 Red: 1	Turquoise: 2 Blue: 1 Red: 2	Turquoise: 2 Blue: 2 Red: 1	Turquoise: 1 Blue: 1	Turquoise
--------------------------	--------------------------	---------------------------	---------------------------	--------------------------	------------------------	--------------------------------	--------------------------------	-------------------------	-----------

Ratios of color in equal parts (eg. 2 drops turquoise, 1 drop black)

Results Achieved Mixing Colors with Blue



Blue: 2 Black: 1	Blue: 2 White: 1	Blue: 5 Yellow: 1	Blue: 2 Yellow: 1	Blue: 5 Coral: 1	Blue: 1 Red: 1	Blue: 5 Red: 4 Turquoise: 1	Blue: 5 Red: 1	Blue: 2 Turquoise: 1	Blue
---------------------	---------------------	----------------------	----------------------	---------------------	-------------------	--------------------------------	-------------------	-------------------------	------

Ratios of color in equal parts (eg. 2 drops blue, 1 drop black)

Results Achieved Mixing Colors with Black



Black:5 White: 1	Black:1 White: 2	Black:1 Yellow: 5	Black:1 Yellow: 2 White: 4	Black:1 Coral: 5	Black:1 Red: 5	Black:1 Blue: 5 Turquoise: 5 Red: 5	Black:1 Turquoise: 5	Black:1 Blue: 5	Black
---------------------	---------------------	----------------------	----------------------------------	---------------------	-------------------	---	-------------------------	--------------------	-------

Ratios of color in equal parts (eg. 1 drop black 5 drops red)