

EX-2C Mixing Chart

The Endura EX-2C Topcoat is available in a wide variety of formulations. The chart below provides information on the mixing ratios for the different EX-2C coatings.

When mixing Endura EX-2C please use the chart below to ensure proper product and mix ratios are being used.



EX-2C Mixing Information

EX-2C

1 part by volume of component A
1 part by volume of component B [FUB0100]

EX-2C Low VOC B

1 part by volume of component A
1 part by volume of component B [FUB0112]

EX-2C H.A.T B Plus (High Ambient Temperature)

1 part by volume of component A
1 part by volume of component B [FUB0071]

EX-2C Electrostatic

1 part by volume of component A
1 part by volume of component B [FUB0103]

EX-2C Special

2 parts by volume of component A
1 part by volume of component B [FUB0101]

Note about EX-2C 221 Clear

When mixing EX-2C Clear 221 with EX-2C Special B

4 parts by volume of component A - EX-2C 221 Clear [FUA0221]
1 part by volume of component B [FUB0101]

The recommended temperature when mixed is 20-25°C (68-77°F).

For more information, please see the Ex-2C technical data sheet, available at <http://www.endura.ca> or call 1-800-661-9930