



ID FINE

We're proud to partner with ID Fine for their US debut. With a rich history dating back to 1972, ID Fine has brought high-quality, stylish tableware that elevates the dining experience to the foodservice industry throughout Europe, Asia, and the Middle East. ID Fine dinnerware upholds the highest standards of quality and craftsmanship, while also bringing a fresh perspective and innovative approach to products. ID Fine is widely regarded for their innovative décor capabilities.

We invite you to explore our curated collection and find your ultimate tabletop solution.

ID Fine

AZURE

DISHWASHER SAFE | MICROWAVE SAFE | OVEN SAFE | FREEZER SAFE | INSTAGRAM



Harmony Blue Coupe Plate

5316071	(6")	⑫
5316072	(8.2")	⑫
5316073	(9.8")	⑫
5316074	(10.7")	⑫
5316075	(11.7")	⑥

Sky Coupe Plate

5315737	(6")	⑫
5316389	(8.2")	⑫
5316390	(9.8")	⑫
5316391	(10.7")	⑫
5316392	(11.7")	⑥





Watercolor Deep Plate

5315736	(8.8")	⑫
5316376	(9.8")	⑫

Sky Coupe Deep Plate

5316393	(8.8")	⑫
5316394	(9.8")	⑫





Watercolor Bowl

5316378	(4" / 3 oz.)	㉔
5316377	(6.3" / 14 oz.)	⑫



Harmony Blue Oval Platter

5315811	(5.6" x 3.6")	⑱
5316066	(7.3" x 4.6")	⑫
5316067	(9.2" x 6")	⑫
5316068	(11.2" x 7.2")	⑥
5316069	(13" x 8.4")	⑥
5316070	(14.6" x 9.6")	⑥

Aventurin Oval Platter

5315817	(5.6" x 3.6")	⑱
5316113	(7.3" x 4.6")	⑫
5316114	(9.2" x 6")	⑫
5316115	(11.2" x 7.2")	⑥
5316116	(13" x 8.4")	⑥
5316117	(14.6" x 9.6")	⑥





Sky Rectangular Platter

5316395 (13.5" x6") ⑥





Mix & Match

With ID Fine, you can create your own unique concept for your establishment. Choose from a variety of pieces to create your own custom look, expressing your style and vision. Mix and match also allows you to change your concept as trends, seasons and preferences change.

We invite you to explore our curated assortment of mix-and-match patterns, Azure, Smoke, Creme, and Brulee, to create an unforgettable dining experience. You can even select pieces to integrate into your existing assortment for that special wow factor and pop of color. The combinations are endless.



