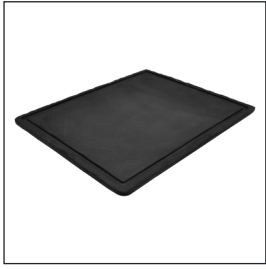


EUROPAEUS Specifications Stone Effect Collection



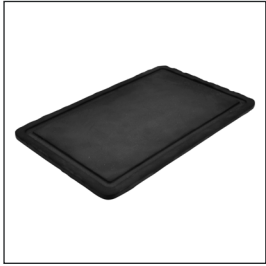
Code	TBST9812
Description	1/2 Stone Effect Platter
Anti-Slip Feet	No
Measurements	10½ x 12¾ x ½ in
Material	100% Melamine

Inner Carton Qty	10
Outer Carton Qty	20



Code	TBST9813
Description	1/3 Stone Effect Platter
Anti-Slip Feet	No
Measurements	7 x 12¾ x ½ in
Material	100% Melamine

Inner Carton Qty	10
Outer Carton Qty	20



Code	TBST9814
Description	1/4 Stone Effect Platter
Anti-Slip Feet	No
Measurements	10½ x 6½ x ½ in
Material	100% Melamine

Inner Carton Qty	10
Outer Carton Qty	20

Usage	Ambient
Temperatures	Food Temp 0°F - 248°F. Not Suitable for direct heat.
Washing Instructions	Handwash recommended. Dishwasher safe*.



Copyright



Food Grade



Design in UK



100% Melamine



Not suitable for Direct Heat



Not suitable for Microwave/Oven use

* We recommend hand washing your products to ensure they remain in the best condition throughout their lifespan. When using a dishwasher, wash at a temperature of 70°C or less and avoid the use of chlorine based detergents or bleach. For best results, please consult your chemical specialist for a proper solution made specifically for use on melamine.

EUROPAEUS Specifications Stone Effect Collection



Code	TBST9831
Description	Stone Effect Platter
Anti-Slip Feet	No
Measurements	11¾ x 7¾ x ½ in
Material	100% Melamine

Inner Carton Qty	6
Outer Carton Qty	24



Code	TBST9830
Description	Stone Effect Platter
Anti-Slip Feet	No
Measurements	7 x 12¾ in
Material	100% Melamine

Inner Carton Qty	6
Outer Carton Qty	24

Usage	Ambient
Temperatures	Food Temp 0°F - 248°F. Not Suitable for direct heat.
Washing Instructions	Handwash recommended. Dishwasher safe*.



Copyright



Food Grade



Design in UK



100% Melamine



Not suitable for Direct Heat



Not suitable for Microwave/Oven use

* We recommend hand washing your products to ensure they remain in the best condition throughout their lifespan. When using a dishwasher, wash at a temperature of 70°C or less and avoid the use of chlorine based detergents or bleach. For best results, please consult your chemical specialist for a proper solution made specifically for use on melamine.