

Lagoon Ocean



bonna



Coastal accumulation features are formed by waves. The formation is also influenced by coastal currents. They occur as a result of the closure of the mouths of bays and indentations with coastal spits formed by wave accumulation. Lagoons are generally divided into two groups: coastal lagoons and atoll lagoons. They form on mixed sand and gravel coasts. There is an overlap between bodies of water classified as coastal lagoons and bodies of water classified as estuaries. Lagoons are common coastal features around the world.



Flat Plate

LAGOC15DZ

15 cm

LAGOC18DZ

18 cm

LAGOC22DZ

22 cm

LAGOC26DZ

26 cm



12

6

6

4



Deep Plate

LAGOC17CK

17 cm

LAGOC21CK

21 cm

LAGOC26CK

26 cm



6

6

6



Bowl

LAGOC22KS

22 cm



2



Oval Plate

LAGOC27OV

27 cm

LAGOC31OV

31 cm



4

3

