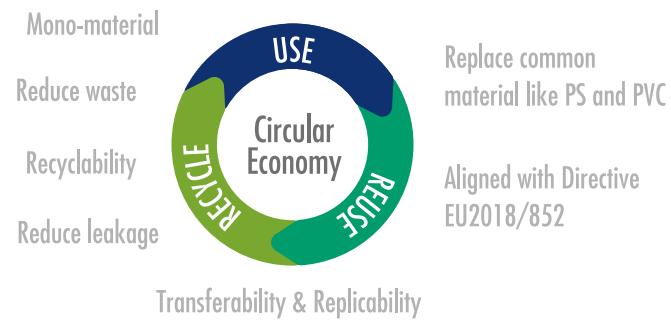


SEA FLOCK

Flocked material from post-consume bottles
Flocked material from Recovered Seaside Plastic®

CIRCULAR ECONOMY STRENGTH POINTS



D.M. *pack*®
GREEN



SEA FLOCK

Flocked material from post-consume bottles
Flocked material from Recovered Seaside Plastic®

DIMONTONATE FLOCCATI S.p.A.
via Dante, 40 - 21020 Montonate di Mornago (VA) - Italy
tel. +39 0331 270164 - fax +39 0331 906016
e-mail: dimontonate@dimontonate.it www.dimontonate.it



DIMONTONATE
Flocked materials since 1973 *floccati*





FLOCKED MATERIAL FROM POST-CONSUME BOTTLES

Ellen MacArthur Foundation defines Circular Economy as an economic system where products and services are traded in closed loops or “cycles”. The overarching vision of the New Plastics Economy is that plastics never become waste; rather, they re-enter the economy as valuable technical or biological nutrients.

Dimontonate Floccati is committed to reviewing its industrial approach introducing the new product: SEA FLOCK | DM PACK R – PET 100 made using 100% recycled PET.

An innovative product that is reborn from recycled plastic from post-consume bottles. More sustainable packaging thanks to the use of recycled PET materials for the plastic sheet and the flock. The product, at the end of its useful life, is again recyclable and can be recycled for the production of new products such as fleece clothing, beach towels or holding bags, and more. The production of the new SEA FLOCK | DM PACK R – PET 100 is far more sustainable even for the company’s consumption.

Thickness ranging:	Width ranging:
from 0,20 mm to 1,200 mm.	from 350 mm to 1300 mm

Colors flocked materials from post-consume bottles:

White and black colors available from 1.000 kg and other colors (depending on the color) from 3.000 kg to 5.000 kg/color (quantity in m² depending on thickness)
Colors on customer’s demand. Sea Flock available also in TEXIL version (woven effect)

FLOCKED MATERIAL FROM RECOVERED SEASIDE PLASTIC®

Recovered Seaside Plastic® is a certified recycled raw material made from plastic waste collected from at-risk Mediterranean coastal areas. By using Recovered Seaside Plastic®, we help keep plastic out of the sea and into the packaging loop!

Colors flocked materials from recovered seaside plastic®:

White and black colors available from 3.000 kg and other colors from 5.000 kg/color (quantity in m2 depending on thickness). Colors on customer’s demand.
Available also in TEXIL version (woven effect)



SEA FLOCK D.M. pack R-PET 100

Environmental advantages of SEAFLOCK material compared to flocked Polystyrene (mq)	
Greenhouse Gas Emissions (CO ₂)	-40%
Energy (MJ)	-75%
Water (l)	-70%

