

TSP Recycled Poop Bags in small roll format

- Certified with the Blue Angel
- Made in the EU from at least 80 % post-consumer recycled plastic waste (PE)
- Leak-proof and tear-resistant
- Pleasant feel, excellent tear-off perforation, pleasantly quiet
- Tight winding of the bags on the roll and therefore space-saving
- With cardboard roll core
- Thick (15 micrometres)
- Large version (23 x 33 cm)
- Easy and safe disposal of dog waste
- Practical roles fit in almost every jacket pocket and in many dispensers
- Packaging (box) made from „FSC“ certified material
- Inexpensive alternative to our biodegradable poop bags

TSP Recycling waste bags (60 / 120 / 240 liters) and Drawstring waste bags (20 / 35 / 60 liters)

- Certified with the Blue Angel
- Made in the EU from at least 90 % post-consumer recycled plastic waste (PE)
- Safe, tear-resistant, waterproof
- Banderole made of FSC certified material, with tear strips for easy opening
- Simple and hygienic waste collection
- Advantage when collecting residual waste: High heating value and clean combustion of PE
- Advantage when collecting recyclables: 100% recyclable, made from a monomaterial (PE)

Advantages of using post-consumer recyclate (PE)

- Important contribution to resource conservation
- Primary plastics are substituted and those that have already been used at least once are used again in products
- Purchasing such products = an important contribution to strengthening sales and thus strengthening the recycling of post-consumer plastic waste,
- In plastics processing in Germany, only 9.1% comes from post-consumer waste (see CONVERSIO Market & Strategy GmbH, Stoffstrombild Kunststoffe in Deutschland 2021)
- Recycling used plastic products gives value to the waste involved and prevents the material from ending up in landfills
- Significantly less CO2 emissions during production than with fresh PE from new granulate (see life cycle assessment study by Fraunhofer UMSICHT for Interseroh, 2019)
- Less land use because there is no oil production
- High calorific value and clean combustion of PE in the waste incineration plant (residue-free to water and CO2)
- Cascade usage comes into play