

DS6 S Mini

Less CO2 emissions.

Writing instruments made from molecular recyclate.

Product characteristics

The casings on the DS6 S are made completely from a molecular recyclate whose manufacture emits 40% less CO2 than that of standard ABS. It meets the same quality standards as brand-new plastic (ABS), even after it has been recycled multiple times. All writing instruments made from molecular recyclate bear the triangular recycling logo and the symbol for reducing CO2 emissions.

Materials

The recyclate used is obtained in a sustainable way from local European sources, eliminating the need for long-haul transport and the social and environmental costs that it brings.

Refill

All writing instruments come standard with Floating Ball® Lead Free refills, featuring an innovative ink paste that contains no substances classified by REACH as "Substances of Very High Concern" (SVHC) as per last ECHA update. The refills are in compliance with standard ISO 12757-1 and 2, documentary proof. They glide easily over the paper, offering constantly high writing comfort and quality over their entire life. The jumbo ballpoint pen refill offers a writing performance of up to 5'000 metres. Empty refills can be replaced with any Parker-style ballpoint refill (G2) to extend indefinitely the life of the pen.

Recycling

All external plastic parts of the writing instruments made from molecular recyclate are 100% recyclable. Internal mechanical components as well as the ink refill, should be disposed of according to local regulations.

Company

Prodir is a brand of Paganì Pens SA, a global leader in the development and manufacture of promotional writing instruments, combining high-quality, innovative materials, internationally award-winning design, and the ambition to achieve the highest standards of sustainability. The writing instruments are manufactured entirely and exclusively in Switzerland. 100% of the electrical energy used for their production is generated by climate-friendly Swiss hydropower plants.

> [Product page online](#)