NEW

H BALL

After
years of test-rows
and material sampling
as first manufacturer
we have succeeded in
producing juggling
balls from
TPU.

PVC FREE!

The production of plasticiser-free TPU is costly and complicated. It was a great benefit to us that we were already having so many years of experience in manufacturing diabolos, yo-yos and clubs. It took, however, several attempts until the balls finally met our requirements and expectations! The filling- and welding process developed by us and the hardly tangible HENRYS-logo make this ball a well-rounded product.

HENRYS

TPU without plasticisers!

Ø 62mm, approx. 95g

white, red, pink, yellow, green, blue, turquoise, orange Our HiX-Ball is available either tightly filled with polenta or partly filled with sand, as so-called Russian-Ball. Both versions have a diameter of 62mm, which is currently the most popular size for juggling balls. With a weight of approx. 95g the balls lie comfortably in the hand and allow well-balanced juggling.



Most juggling balls are manufactured from PVC. PVC is cost-efficient and easy to process. It does on the other hand bring up profound ecological problems during the whole life cycle of a product. At the beginning of the manufacturing process there are cancer-causing starting materials like vinyl chloride. When PVC-products are in use we are facing the problem of emissions, and finally there was not yet found a proper solution for waste disposal of this material. Plasticised PVC contains up to 60% plasticisers. Many of them have already been banned from the toys and sports sector, but during PVC-production processes it is still not possible to do completely without them.

For these reasons the use of PVC has always been out of question at HENRYS.

WWW.henrys-online.