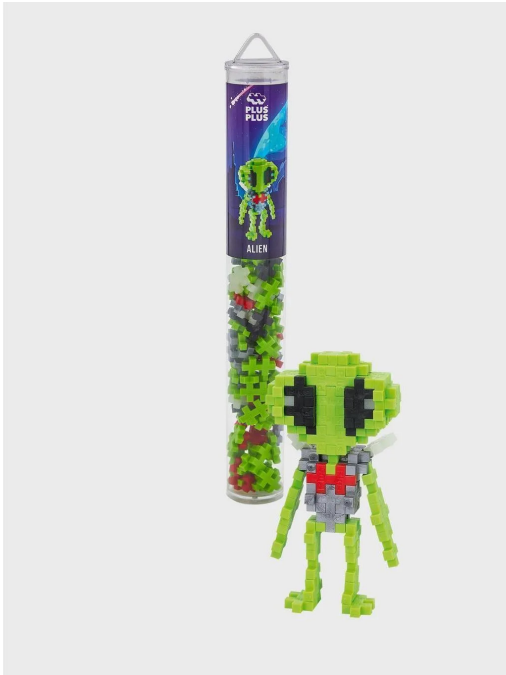


Item no.: 389200

## 9604246 - 100 creative building blocks Alien



from **5,33 EUR**

Item no.: 389200  
shipping weight: 0.20 kg  
Manufacturer: Plus-Plus

### Product Description

Your intergalactic search for a building toy is now even easier! Create amazing masterpieces with our Alien! Mix and match the green colours to create space creatures and other fun creations inspired by the universe. Discover the world of imaginative play! Product information- 100 pieces Now you can easily explore the galaxy and create extraordinary creations that are out of this world. The mix of green colours allows you to create your own space creatures and even other exciting space-inspired creations. You can build spaceships, space stations and other imaginative elements that will take you on a journey into space. Only your imagination sets the limits to what you can create! Our Alien has been specially designed to inspire children's creativity and imaginative play. The simple shape and green colours of Plus-Plus open up countless possibilities for creating three-dimensional figures and unique sculptures. Be inspired by the mysteries of space and create your own space adventure. Plus-Plus can be used again and again. When you are finished with your creation, you can simply take it apart and start with new designs. So you can explore your creative skills and have hours of fun. Whether you're an experienced builder or a beginner, our alien tube is the perfect toy to explore your creativity. The tube is easy to transport, so you can take it with you and build wherever you are. It's also a great gift idea for children who love to tinker and play. Ready to take off? Take off and explore the imaginary universe! - Choking hazard, small parts - not suitable for children under 3 years - Plus-Plus is easy to clean and can be washed in the washing machine or dishwasher - Free from endocrine disruptors

### Specifications

Scan this QR code to  
view the product  
All details, up-to-date  
prices and availability

